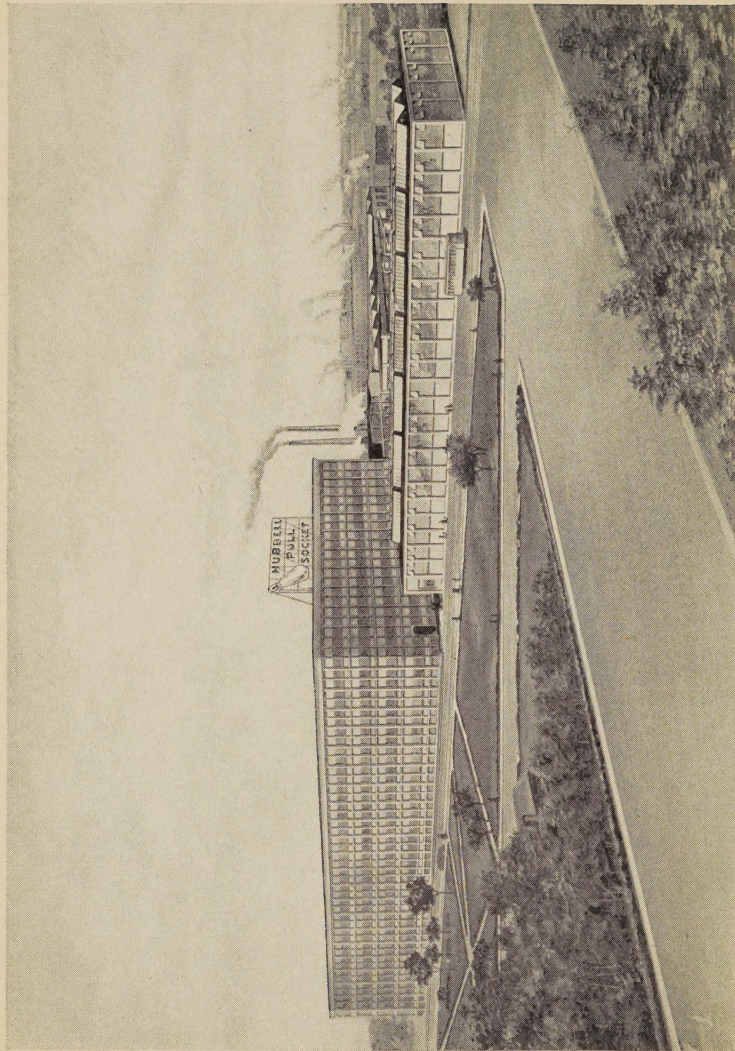




**ELECTRICAL
SPECIALTIES**

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PLANT OF HARVEY HUBBELL, INC., AT BRIDGEPORT, CONNECTICUT

ELECTRICAL SPECIALTIES

PRICES ARE SUBJECT
TO CHANGE WITHOUT
NOTICE. ALL PRE-
VIOUS PRICES ON
GOODS MENTIONED IN
THIS CATALOGUE ARE
HEREBY CANCELLED



CATALOGUE No. 17
1921

Manufactured by

HARVEY HUBBELL, INC.

Main Office and Factory, BRIDGEPORT, CONNECTICUT

NEW YORK CHICAGO DENVER SAN FRANCISCO

ATLANTA PHILADELPHIA PITTSBURGH

CABLE ADDRESS: HUBBELL

LETTING well enough alone is not the working policy of the Hubbell organization. If a Hubbell article *can* be made better, it *will* be made better by Hubbell. This is clearly expressed in the changes and improvements made in many old Hubbell wiring devices in order that they may better perform their functions and entirely satisfy the trade.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

The prices of goods in this catalogue have been established with a view to permanency, but the varying cost of raw materials, which cannot be foretold, naturally has its effect on selling prices of finished products. Taking this into account, the prices of Hubbell goods cannot be definitely fixed beyond the date of issue of this catalogue.




Whenever necessary, price changes will be made without notice, but information to this effect will be forwarded to the trade as soon thereafter as possible.

CONSULT THE ILLUSTRATED CHARTS

The many possible combinations of Hubbell Interchangeable Sockets, Pull Switches, Attachment Plugs and Plug Receptacles are illustrated in chart form on pages 8 to 13 and 48 to 57. On these charts may be found an illustration of every combination that it is possible to make with standard parts, thus enabling quick and positive selection.

HOW TO FIND A COMBINATION ON SOCKET CHARTS

Across the top of chart pages appear illustrations of various socket caps, wall and ceiling bases, and down the first column of first page of each set is a series of socket and pull switch bodies. The rest of the page bears complete views of numerous combinations made up of these interchangeable parts.

<p>National Electrical Code Standard Pull and Key Sockets 250 Watts, 250 Volts Keyless Sockets 600 Watts, 250 Volts All Pull Switches 3 Amperes, 125 Volts 1 Ampere, 250 Volts</p>	<p>No. 11</p>  <p>1/4-inch 7c-B-500 Carton 25</p>
<p>No. 60 Pull Socket</p>  <p>53c-B-500 Carton 25</p>	<p>No. 3618</p>  <p>60c-B-500 Carton 25</p>

HOW SHIPPED

Standard combinations (for example, all sockets with $\frac{1}{8}$ "- $\frac{3}{8}$ " or pendent caps), are carried in stock and may be purchased assembled complete, as heretofore, but for the purpose of economy in stock handling, and to facilitate prompt shipment of orders, all other combinations of devices taking either male thread, angle or fixture caps, and all wall and ceiling devices will be shipped separately under the respective catalogue numbers of the parts.

SHIPPING WEIGHTS

Uniform accuracy of standard package weights is intended, but not guaranteed.

We consider careful packing of goods as essential as good making. Hubbell specialties are never subjected to damage for lack of proper wrapping and packing in cartons or cases. We strive for uniform accuracy of standard package weights as they apply to the different classes, types and sizes of goods, but we cannot guarantee against slight variations. All weights listed in this catalogue are *gross* shipping weights.

RETURNED GOODS

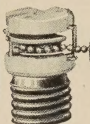
Material shipped in accordance with order may not be returned without first procuring permission slip from the factory. If the return of goods is made necessary through any fault of Harvey Hubbell, Inc., we will grant permission for its return and allow full credit including all transportation and cartage charges. If, however, the return is due to no fault of Harvey Hubbell, Inc., a service charge of not less than 10% will be deducted together with transportation and cartage charges both ways. No permit will be issued for the return of less than carton quantities.

TYPES OF HUBBELL INTERCHANGEABLE SOCKETS AND PULL SWITCHES

STANDARD SIZE

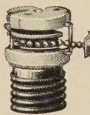


660 WATTS
250 VOLTS



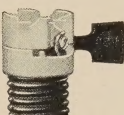
No. M-109
660-Watt
Pull Socket
Interior

250 WATTS
250 VOLTS



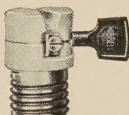
No. M-100
"Double Break"
Pull Socket
Interior

250 WATTS
250 VOLTS



No. M-200
"Double Break"
Key Socket
Interior

660 WATTS
250 VOLTS



No. M-202
660-Watt
Key Socket
Interior

660 WATTS
250 VOLTS



No. M-300
Keyless
Socket
Interior

ELECTROLIER SIZE



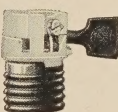
"Quick Catch"
Shell and Cap

250 WATTS
250 VOLTS



No. M-103
"Double Break"
Pull Socket Interior

250 WATTS
250 VOLTS



No. M-203
"Double Break"
Key Socket Interior

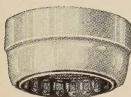
660 WATTS
250 VOLTS



No. M-302
Keyless Socket
Interior

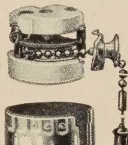
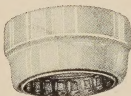
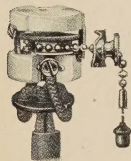
PULL SWITCHES

3 AMPERES—125 VOLTS 1 AMPERE—250 VOLTS
SINGLE POLE

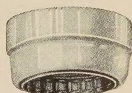


Rosette
Pull Switch

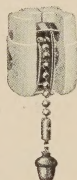
Showing strain
relief disc attached
to wires



Wall Pull Switch



Ceiling
Pull Switch



STANDARD "QUICK CATCH" SOCKET AND PULL SWITCH BODIES AND CAPS

(NATIONAL ELECTRICAL CODE STANDARD)

SOCKET PARTS—SCHEDULE B; SWITCH BODIES—SCHEDULE F

No. 11 $\frac{1}{8}$ -inch Socket Cap  List Price . . \$0.07 Std. Pkg. . . . 500 Carton 25	No. 12 $\frac{1}{4}$ -inch Socket Cap  List Price . . \$0.16 Std. Pkg. . . . 250 Carton 25	No. 13 $\frac{3}{8}$ -inch Socket Cap  List Price . . \$0.13 Std. Pkg. . . . 250 Carton 25	No. 14 Pendant Socket Cap Comp. Bushing  List Price . . \$0.07 Std. Pkg. . . . 500 Carton 25	No. 55 Pendant Socket Cap (Porc. Strain Relief Bushing)  List Price . . \$0.07 Std. Pkg. . . . 500 Carton 25	No. 15 $\frac{1}{8}$ -inch Male Socket Cap  List Price . . \$0.07 Std. Pkg. . . . 100 Carton 25
No. 16 $\frac{1}{4}$ -inch Male Socket Cap  List Price . . \$0.16 Std. Pkg. . . . 50 Carton 25	No. 17 $\frac{3}{8}$ -inch Male Socket Cap  List Price . . \$0.16 Std. Pkg. . . . 250 Carton 25	No. 18 $\frac{1}{2}$ -inch Angle Socket Cap  List Price . . \$0.12 Std. Pkg. . . . 100 Carton 25	No. 19 $\frac{1}{2}$ -inch Angle Socket Cap  List Price . . \$0.21 Std. Pkg. . . . 100 Carton 25	No. 20 $\frac{3}{8}$ -inch Angle Socket Cap  List Price . . \$0.18 Std. Pkg. . . . 100 Carton 25	No. 21 $\frac{1}{8}$ -inch Fixture Socket Cap  List Price . . \$0.13 Std. Pkg. . . . 100 Carton 25
No. 22 $\frac{1}{2}$ -inch Fixture Socket Cap  List Price . . \$0.16 Std. Pkg. . . . 100 Carton 25	No. 60 Pull Socket Body 8-inch Chain 250 Watts, 250 Volts  List Price . . \$0.53 Std. Pkg. . . . 250 Carton 25	No. 79 Pull Socket Body 18-inch Chain 250 Watts, 250 Volts  List Price . . \$0.61 Std. Pkg. . . . 250 Carton 25	No. 178 Pull Socket Body 8-inch Chain 660 Watts, 250 Volts  List Price . . \$0.59 Std. Pkg. . . . 250 Carton 25	No. 180 Pull Socket Body 18-inch Chain 660 Watts, 250 Volts  List Price . . \$0.67 Std. Pkg. . . . 250 Carton 25	No. 61 Key Socket Body 250 Watts, 250 Volts  List Price . . \$0.26 Std. Pkg. . . . 500 Carton 25
No. 75 Key Socket Body 660 Watts, 250 Volts  List Price . . \$0.29 Std. Pkg. . . . 500 Carton 25	No. 62 Keyless Socket Body 660 Watts, 250 Volts  List Price . . \$0.23 Std. Pkg. . . . 500 Carton 25	No. 63 Ceiling Pull Switch Body  List Price . . \$0.53 Std. Pkg. . . . 100 Carton 10	No. 64 Fixture Pull Switch Body  List Price . . \$0.68 Std. Pkg. . . . 50 Carton 10	No. 65 Rosette Pull Switch Body  List Price . . \$0.53 Std. Pkg. . . . 50 Carton 10	No. 66 Wall Pull Switch Body  List Price . . \$0.53 Std. Pkg. . . . 50 Carton 10

Standard finish is Brush Brass.

For special finishes, see page 34.

For prices of socket parts, see page 13.

660-watt socket bodies are interchangeable with all bases, shells and caps of the 250-watt type.

Pull sockets may be equipped with 3' of linen cord in place of 8" chain without additional cost.

Sockets furnished with chains over 8" in length, except ceiling and rosette regularly equipped with 18" chains, add to list per foot, 10c.






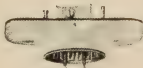









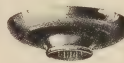

For charts showing complete sockets and switches see pages 8 to 11.

The bodies listed above will fit bases listed on page 7.

STANDARD "QUICK CATCH" SOCKET BASES

(NATIONAL ELECTRICAL CODE STANDARD)

SCHEDULE-B

<p>No. 25 Small Concealed Socket Base</p>  <p>List Price . . . \$0.18 Std. Pkg. . . . 250 Carton 10</p>	<p>No. 57 Small Concealed Socket Base Slotted</p>  <p>List Price . . . \$0.18 Std. Pkg. . . . 250 Carton 10</p>	<p>No. 26 Small Covered Concealed Socket Base</p>  <p>List Price . . . \$0.28 Std. Pkg. . . . 250 Carton 10</p>	<p>No. 27 Surface Wiring Socket Base</p>  <p>List Price . . . \$0.23 Std. Pkg. . . . 250 Carton 10</p>	<p>No. 28 Wood Moulding Socket Base</p>  <p>List Price . . . \$0.18 Std. Pkg. . . . 100 Carton 10</p>
<p>No. 29 1/2-inch Conduit Socket Base</p>  <p>List Price . . . \$0.23 Standard Package . . . 100 Carton 10</p>	<p>No. 30 Angle Concealed Socket Base</p>  <p>List Price . . . \$0.23 Standard Package . . . 100 Carton 10</p>	<p>No. 31 One-way National Socket Base</p>  <p>List Price . . . \$0.18 Standard Package . . . 100 Carton 10</p>	<p>No. 32 Two-way National Socket Base</p>  <p>List Price . . . \$0.18 Standard Package . . . 100 Carton 10</p>	
<p>No. 33 Concealed Rosette Socket Base</p>  <p>List Price . . . \$0.49 Standard Package . . . 50 Carton 10</p>	<p>No. 34 Cleat Rosette Socket Base</p>  <p>List Price . . . \$0.49 Standard Package . . . 50 Carton 10</p>	<p>No. 35 Two-wire Moulding Socket Base</p>  <p>List Price . . . \$0.49 Standard Package . . . 50 Carton 10</p>	<p>No. 36 Three-wire Moulding Socket Base</p>  <p>List Price . . . \$0.49 Standard Package . . . 50 Carton 10</p>	
<p>No. 37 Small Covered Ceiling Socket Base</p>  <p>List Price . . . \$0.37 Standard Package . . . 100 Carton 10</p>	<p>No. 38 Insulated Ceiling Socket Base for 3 1/4-inch Outlet Box</p>  <p>List Price . . . \$0.37 Standard Package . . . 100 Carton 10</p>	<p>No. 39 Large Covered Ceiling Socket Base</p>  <p>List Price . . . \$0.67 Standard Package . . . 100 Carton 5</p>	<p>No. 40 Insulated Ceiling Socket Base for 4-inch Outlet Box</p>  <p>List Price . . . \$0.67 Standard Package . . . 100 Carton 5</p>	

Standard finish is Brush Brass.
Dimensions of supporting screw holes listed on page 11.

The bases listed above will fit all standard socket and pull
switch bodies listed on page 6.

"QUICK CATCH" SOCKETS AND PULL SWITCHES

National Electrical Code Standard Pull and Key Sockets 250 Watts, 250 Volts Keyless Sockets 600 Watts, 250 Volts All Pull Switches 3 Amperes, 175 Volts 1 Amperes, 250 Volts	No. 11  1/8-inch 7c-B-500 Carton 25	No. 12  1/4-inch 16c-B-250 Carton 25	No. 13  3/8-inch 13c-B-250 Carton 25	No. 14  Pendent 7c-B-500 Carton 25	No. 15  1/8-inch Male 7c-B-100 Carton 25	No. 16  1/4-inch Male 16c-B-50 Carton 25	No. 17  3/8-inch Male 16c-B-250 Carton 25	No. 18  1/8-inch Angle 12c-B-100 Carton 25
No. 60 Pull Socket  53c-B-250 Carton 25	No. 3618  60c-B-250 Carton 25	No. 3769  69c-B-100 Carton 25	No. 3619  66c-B-250 Carton 25	No. 3620  60c-B-250 Carton 25	No. 3775  60c-B-250 Carton 25	No. 3776  69c-B-100 Carton 25	No. 3777  69c-B-100 Carton 25	No. 3757  65c-B-50 Carton 25
No. 61 Key Socket  26c-B-500 Carton 25	No. 3664  33c-B-500 Carton 25	No. 3770  42c-B-250 Carton 25	No. 3665  39c-B-250 Carton 25	No. 3666  33c-B-500 Carton 25	No. 3682  33c-B-500 Carton 25	No. 3778  42c-B-250 Carton 25	No. 3780  42c-B-250 Carton 25	No. 3758  38c-B-100 Carton 25
No. 62 Keyless Socket  23c-B-500 Carton 25	No. 3667  30c-B-500 Carton 25	No. 3771  39c-B-250 Carton 25	No. 3668  36c-B-250 Carton 25	No. 3669  30c-B-500 Carton 25	No. 3781  30c-B-500 Carton 25	No. 3779  39c-B-250 Carton 25	No. 3683  39c-B-250 Carton 25	No. 3759  35c-B-100 Carton 25
No. 63 Ceiling Switch  53c-F-100 Carton 10	No. 5702  60c-F-100 Carton 10	No. 5724  69c-F-20 Carton 10	No. 5703  66c-F-20 Carton 10	No. 5704  60c-F-20 Carton 10	No. 5891  60c-F-20 Carton 10	No. 5892  69c-F-20 Carton 10	No. 5893  69c-F-20 Carton 10	No. 6340  65c-F-20 Carton 10
No. 64 Fixture Switch  68c-F-50 Carton 10	No. 6300  75c-F-50 Carton 10	No. 6301  84c-F-20 Carton 10	No. 6302  81c-F-20 Carton 10	No. 6427  75c-F-20 Carton 10	No. 6303  75c-F-20 Carton 10	No. 6304  84c-F-20 Carton 10	No. 6305  84c-F-20 Carton 10	No. 6403  80c-F-20 Carton 10
No. 65 Rosette Switch  53c-F-50 Carton 10	No. 6361  60c-F-20 Carton 10	No. 6362  69c-F-20 Carton 10	No. 6363  66c-F-20 Carton 10	No. 6364  60c-F-20 Carton 10	No. 6365  60c-F-20 Carton 10	No. 6366  69c-F-20 Carton 10	No. 6367  69c-F-20 Carton 10	No. 6368  65c-F-20 Carton 10
No. 66 Wall Switch  53c-F-50 Carton 10	No. 6376  60c-F-50 Carton 10	No. 6377  69c-F-20 Carton 10	No. 6378  66c-F-20 Carton 10	No. 6379  60c-F-20 Carton 10	No. 6380  60c-F-20 Carton 10	No. 6381  69c-F-20 Carton 10	No. 6382  69c-F-20 Carton 10	No. 6383  65c-F-20 Carton 10

Charts Patented Mar. 21, 1916

Standard finish is Brush Brass.
For special finishes, see page 34.
For prices of socket parts, see page 13.

Sockets furnished with chains over 8" in length, except ceiling and rosette, add to list, per foot, 10c.
For listing of separate socket caps, bases and bodies, see pages 6 and 7.

"QUICK CATCH" SOCKETS AND PULL SWITCHES

 No. 19 1/4-inch Angle 21c-B-100 Carton 25	 No. 20 3/8-inch Angle 18c-B-100 Carton 25	 No. 21 1/8-inch Fixture 13c-B-100 Carton 25	 No. 22 1/4-inch Fixture 16c-B-100 Carton 25	 No. 23 1/8-inch Angle Fixture 18c-B-50 Carton 25	 No. 24 1/4-inch Angle Fixture 21c-B-50 Carton 25	 No. 25 Small Concealed Base 18c-B-250 Carton 10	 No. 26 Small Covered Concealed Base 28c-B-250 Carton 10
 No. 3760 74c-B-50 Carton 25	 No. 3763 71c-B-50 Carton 25	 No. 3345 66c-B-100 Carton 25	 No. 3346 69c-B-100 Carton 25	 No. 3351 71c-B-50 Carton 25	 No. 3352 74c-B-50 Carton 25	 No. 3731 71c-B-100 Carton 10	 No. 3734 81c-B-100 Carton 10
 No. 3761 47c-B-100 Carton 25	 No. 3764 44c-B-100 Carton 25	 No. 3347 39c-B-250 Carton 25	 No. 3348 42c-B-250 Carton 25	 No. 3353 44c-B-100 Carton 25	 No. 3354 47c-B-100 Carton 25	 No. 3732 44c-B-250 Carton 10	 No. 3735 54c-B-250 Carton 10
 No. 3762 44c-B-100 Carton 25	 No. 3765 41c-B-100 Carton 25	 No. 3349 36c-B-250 Carton 25	 No. 3350 39c-B-250 Carton 25	 No. 3355 41c-B-100 Carton 25	 No. 3356 44c-B-100 Carton 25	 No. 3733 41c-B-250 Carton 10	 No. 3736 51c-B-250 Carton 10
 No. 6341 74c-F-20 Carton 10	 No. 6342 71c-F-20 Carton 10	 No. 6343 66c-F-20 Carton 10	 No. 6344 69c-F-20 Carton 10	 No. 6345 71c-F-20 Carton 10	 No. 6346 74c-F-20 Carton 10	 No. 5795 71c-F-20 Carton 10	 No. 5796 81c-F-20 Carton 10
 No. 6404 89c-F-20 Carton 10	 No. 6405 86c-F-20 Carton 10	 No. 6413 81c-F-20 Carton 10	 No. 6414 84c-F-20 Carton 10	 No. 6415 86c-F-20 Carton 10	 No. 6416 89c-F-20 Carton 10	 No. 6417 86c-F-20 Carton 10	 No. 6418 96c-F-20 Carton 10
 No. 6369 74c-F-20 Carton 10	 No. 6370 71c-F-20 Carton 10	 No. 6371 66c-F-20 Carton 10	 No. 6372 69c-F-20 Carton 10	 No. 6373 71c-F-20 Carton 10	 No. 6374 74c-F-20 Carton 10	 No. 5900 71c-F-20 Carton 10	 No. 5901 81c-F-20 Carton 10
 No. 6384 74c-F-20 Carton 10	 No. 6385 71c-F-20 Carton 10	 No. 6386 66c-F-20 Carton 10	 No. 6387 69c-F-20 Carton 10	 No. 6388 71c-F-20 Carton 10	 No. 6389 74c-F-20 Carton 10	 No. 6096 71c-F-20 Carton 10	 No. 6097 81c-F-20 Carton 10

Charts Patented Mar. 21, 1916




Ceiling and Rosette Sockets with chains over 18" in length, add to list, per foot, 10c.

All Pull Switches are equipped with short chain, 6 feet linen cord and No. 5919 adjustable acorn. 10-foot cords will be furnished when specified without extra charge. Extra cord 1c per foot, list.

The steps on the fixture caps and fixture socket listed above are designed to accommodate $\frac{3}{8}$ " and $\frac{1}{2}$ " fixture stems.

For approximate gross shipping weight of socket and switches, see index.

"QUICK CATCH" SOCKETS AND PULL SWITCHES

 No. 27 Surface Wiring Base 23c-B-250 Carton 10	 No. 28 Wood Moulding Base 18c-B-100 Carton 10	 No. 29 Conduit Base 23c-B-100 Carton 10	 No. 30 Angle Concealed Base 23c-B-100 Carton 10	 No. 31 One Way National Base 18c-B-100 Carton 10	 No. 32 Two Way National Base 18c-B-100 Carton 10	 No. 33 Concealed Rosette Base* 49c-B-50 Carton 10	 No. 34 Cleat Rosette Base* 49c-B-50 Carton 10
 No. 3885 76c-B-100 Carton 10	 No. 3888 71c-B-100 Carton 10	 No. 3891 76c-B-100 Carton 10	 No. 3746 76c-B-50 Carton 10	 No. 3855 71c-B-100 Carton 10	 No. 3858 71c-B-100 Carton 10	 No. 3737* \$1.10-B-20 Carton 10	 No. 3740* \$1.10-B-20 Carton 10
 No. 3886 49c-B-250 Carton 10	 No. 3889 44c-B-250 Carton 10	 No. 3892 49c-B-250 Carton 10	 No. 3747 49c-B-100 Carton 10	 No. 3856 44c-B-250 Carton 10	 No. 3859 44c-B-250 Carton 10	 No. 3738* 75c-B-100 Carton 10	 No. 3741* 75c-B-100 Carton 10
 No. 3887 46c-B-250 Carton 10	 No. 3890 41c-B-250 Carton 10	 No. 3893 46c-B-250 Carton 10	 No. 3748 46c-B-100 Carton 10	 No. 3857 41c-B-250 Carton 10	 No. 3860 41c-B-250 Carton 10	 No. 3739* 72c-B-50 Carton 10	 No. 3742* 72c-B-50 Carton 10
 No. 6347 76c-F-20 Carton 10	 No. 6348 71c-F-20 Carton 10	 No. 6349 76c-F-20 Carton 10	 No. 6350 76c-F-20 Carton 10	 No. 6351 71c-F-20 Carton 10	 No. 6352 71c-F-20 Carton 10	 No. 6353* \$1.02-F-10 Carton 10	 No. 6354* \$1.02-F-10 Carton 10
 No. 6419 91c-F-20 Carton 10	 No. 6420 86c-F-20 Carton 10	 No. 6421 91c-F-20 Carton 10	 No. 6422 91c-F-20 Carton 10	 No. 6423 86c-F-20 Carton 10	 No. 6424 86c-F-20 Carton 10	 No. 6428 \$1.17-F-10 Carton 10	 No. 6429 \$1.17-F-10 Carton 10
 No. 6029 76c-F-20 Carton 10	 No. 6030 71c-F-20 Carton 10	 No. 6031 76c-F-20 Carton 10	 No. 6375 76c-F-20 Carton 10	 No. 5942 71c-F-20 Carton 10	 No. 5943 71c-F-20 Carton 10	 No. 5902 \$1.02-F-20 Carton 10	 No. 5903* \$1.02-F-20 Carton 10
 No. 6390 76c-F-20 Carton 10	 No. 6391 71c-F-20 Carton 10	 No. 6392 76c-F-20 Carton 10	 No. 6393 76c-F-20 Carton 10	 No. 6394 71c-F-20 Carton 10	 No. 6395 71c-F-20 Carton 10	 No. 6396* \$1.02-F-10 Carton 10	 No. 6397* \$1.02-F-10 Carton 10

Charts Patented Mar. 21, 1916

Standard finish is Brush Brass.
 For special finishes, see page 34.
 For prices of socket parts, see page 13.



Sockets furnished with chains over 8' in length,
 except ceiling and rosette, add to list, per ft., 10c.
 *Approved in cleat type—2 amperes—125 volts.

"QUICK CATCH" SOCKETS AND PULL SWITCHES

 No. 35 Two Wire Moulding Base* 49c-B-50 Carton 10	 No. 36 Three Wire Moulding Base* 49c-B-50 Carton 10	 No. 37 Small Covered Ceiling Base 37c-B-100 Carton 10	 No. 38 Insulated Ceiling Base 3 1/2" Outlet Box 37c-B-100 Carton 10	 No. 39 Large Covered Ceiling Base 67c-B-100 Carton 5	 No. 40 Insulated Ceiling Base 4" Outlet Box 67c-B-100 Carton 5
 No. 3743* With 18" Chain †\$1.10-B-20 Carton 10	 No. 3547* With 18" Chain \$1.10-B-20 Carton 10	 No. 3749 With 18" Chain 198c-B-50 Carton 2	 No. 3750 With 18" Chain 198c-B-50 Carton 2	 No. 3877 With 18" Chain †\$1.28-B-50 Carton 1	 No. 3880 With 18" Chain †\$1.28-B-50 Carton 1
 No. 3744* 75c-B-100 Carton 10	 No. 3548* 75c-B-100 Carton 10	 No. 3751 63c-B-100 Carton 2	 No. 3752 63c-B-100 Carton 2	 No. 3878 93c-B-100 Carton 1	 No. 3881 93c-B-100 Carton 1
 No. 3745* 72c-B-50 Carton 10	 No. 3549* 72c-B-50 Carton 10	 No. 3753 60c-B-100 Carton 2	 No. 3754 60c-B-100 Carton 2	 No. 3879 90c-B-100 Carton 1	 No. 3882 90c-B-100 Carton 1
 No. 6355* \$1.02-F-10 Carton 10	 No. 6356* \$1.02-F-10 Carton 10	 No. 6357 90c-F-20 Carton 2	 No. 6358 90c-F-20 Carton 2	 No. 6359 \$1.20-F-20 Carton 1	 No. 6360 \$1.20-F-20 Carton 1
 No. 6430 \$1.17-F-10 Carton 10	 No. 6431 \$1.17-F-10 Carton 10	 No. 6432 \$1.05-F-20 Carton 2	 No. 6433 \$1.05-F-20 Carton 2	 No. 6434 \$1.35-F-20 Carton 1	 No. 6436 \$1.35-F-20 Carton 1
 No. 5904* \$1.02-F-20 Carton 10	 No. 6026* \$1.02-F-20 Carton 10	 No. 5905 90c-F-20 Carton 2	 No. 5906 90c-F-20 Carton 2	 No. 5949 \$1.20-F-20 Carton 1	 No. 5950 \$1.20-F-20 Carton 1
 No. 6398* \$1.02-F-10 Carton 10	 No. 6426* \$1.02-F-10 Carton 10	 No. 6399 90c-F-20 Carton 2	 No. 6400 90c-F-20 Carton 2	 No. 6401 \$1.20-F-20 Carton 1	 No. 6402 \$1.20-F-20 Carton 1

Charts Patented Mar. 21, 1916

Ceiling and Rosette Sockets with chains over 18" in length, add to list, per foot, 10c.
 All Pull Switches are equipped with short chain, 6 feet linen cord and No. 5919 adjustable acorn. 10-foot cords will be furnished when specified without extra charge.

†Price of Ceiling and Rosette Base Receptacles, assembled, includes 18" chain and acorn for ceiling work. If desired with 8" chain the prices are: Nos. 3737, 3740, 3743 and 3547, \$1.02 each; Nos. 3749, 3750, 90c each, Nos. 3877, 3880, \$1.20 each. When separate parts are shipped, No. 79 Pull Socket bodies with 18" chains will be furnished unless otherwise specified.
 See page 6.

DIMENSIONS OF SUPPORTING SCREW HOLES

Small Concealed Base, 1 1/8" on centers.

Small Concealed Covered Base, 1 1/4" on centers.

Surface Wiring Base, 2 1/8" on centers.

Wood Moulding Base, 2 3/8" on centers.

Condulet Base. For Crouse Hinds 1/2" Condulets, 1 1/2" on centers.

Angle Concealed Base, 1 1/2" on centers.

One-Way and Two-Way National Bases, 1 1/2" on centers. Connecting block for two-way bases listed on page 20.

Concealed, Cleat and Two-Wire Rosette Moulding Bases 1 1/2" on centers.

Three-Wire Moulding Base, 2 1/2" on centers.

Small Covered Ceiling Base, and Insulated Ceiling Base, for 3 1/4" outlet box, 2 3/8" and 2 3/4" on centers.

Large Covered Ceiling Base, and Insulated Ceiling Base, for 4" outlet box, 2 5/8", 2 3/4" and 3 1/2" on centers.

Extra cord, 1c per foot, list.

For listing of separate caps, bases and bodies, see pages 6 and 7. For approximate gross shipping weight of sockets and switches, see index.

*Approved in cleat type—2 amperes—125 volts.

"QUICK CATCH" ELECTROLIER SOCKETS

National Electrical Code Standard Pull and Key Sockets 250 Watts, 250 Volts Keyless Sockets 600 Watts, 250 Volts	No. 41  1/8-inch 7c-B-500 Carton 25	No. 42  1/4-inch 16c-B-100 Carton 25	No. 43  3/8-inch 13c-B-250 Carton 25	No. 44  Pendent 7c-B-500 Carton 25	No. 45  1/8-inch Male 7c-B-50 Carton 25	No. 46  1/4-inch Male 16c-B-50 Carton 25	No. 47  3/8-inch Male 16c-B-50 Carton 25	No. 48  1/8-inch Angle 12c-B-100 Carton 25	
	No. 70 Pull Socket  53c-B-250 Carton 25	No. 3821  60c-B-250 Carton 25	No. 3823  69c-B-100 Carton 25	No. 3826  66c-B-100 Carton 25	No. 3210  60c-B-250 Carton 25	No. 3851  60c-B-250 Carton 25	No. 3211  69c-B-100 Carton 25	No. 3212  69c-B-100 Carton 25	No. 3842  65c-B-50 Carton 25
	No. 71 Key Socket  26c-B-500 Carton 25	No. 3822  33c-B-500 Carton 25	No. 3824  42c-B-250 Carton 25	No. 3827  39c-B-250 Carton 25	No. 3213  33c-B-500 Carton 25	No. 3852  33c-B-500 Carton 25	No. 3214  42c-B-250 Carton 25	No. 3215  42c-B-250 Carton 25	No. 3843  38c-B-100 Carton 25
	No. 72 Keyless  23c-B-500 Carton 25	No. 3756  30c-B-500 Carton 25	No. 3825  39c-B-250 Carton 25	No. 3828  36c-B-250 Carton 25	No. 3216  30c-B-500 Carton 25	No. 3853  30c-B-500 Carton 25	No. 3217  39c-B-250 Carton 25	No. 3218  39c-B-250 Carton 25	No. 3844  35c-B-100 Carton 25
	No. 73 Keyless Short  23c-B-500 Carton 25	No. 3899  30c-B-500 Carton 25	No. 3900  39c-B-250 Carton 25	No. 3901  36c-B-250 Carton 25	No. 3902  30c-B-500 Carton 25	No. 3903  30c-B-500 Carton 25	No. 3904  39c-B-250 Carton 25	No. 3905  39c-B-250 Carton 25	No. 3906  35c-B-100 Carton 25

Charts Patented Mar. 21, 1914

For special finishes, see page 34.
All separate Pull Socket bodies supplied with 8" chains.

For approximate gross shipping weight of sockets and switches, see index.

"QUICK CATCH" SOCKETS AND PULL SWITCHES WITH PORCELAIN STRAIN RELIEF BUSHING

SCHEDULE B

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
55	\$0.07	500	Pendent Cap only	25	45
3404	.60	250	Pull Socket with No. 55 Cap	25	65
3405	.33	500	Key Socket	25	115
3406	.30	500	Keyless Socket	25	110

SCHEDULE F

6576	\$0.60	20	Ceiling Pull Switch with No. 55 Cap	10	15
6577	.75	20	Fixture Pull Switch	10	17
6578	.60	20	Rosette Pull Switch	10	15
6579	.60	20	Wall Pull Switch	10	15

Standard finish is Brush Brass. For special finishes, see page 34.
Separate porcelain bushing 5c list.



"QUICK CATCH" ELECTROLIER SOCKETS

 No. 49 1/4-inch Angle 21c-B-50 Carton 25	 No. 50 3/8-inch Angle 18c-B-50 Carton 25	 No. 51 1/8-inch Fixture 13c-B-50 Carton 25	 No. 52 1/4-inch Fixture 16c-B-50 Carton 25	 No. 53 1/8-inch Angle Fixture 18c-B-50 Carton 25	 No. 54 1/4-inch Angle Fixture 21c-B-50 Carton 25
 No. 3845 74c-B-50 Carton 25	 No. 3848 71c-B-50 Carton 25	 No. 3357 66c-B-100 Carton 25	 No. 3358 69c-B-100 Carton 25	 No. 3363 71c-B-50 Carton 25	 No. 3364 74c-B-50 Carton 25
 No. 3846 47c-B-100 Carton 25	 No. 3849 44c-B-100 Carton 25	 No. 3359 39c-B-250 Carton 25	 No. 3360 42c-B-250 Carton 25	 No. 3365 44c-B-100 Carton 25	 No. 3366 47c-B-100 Carton 25
 No. 3847 44c-B-100 Carton 25	 No. 3850 41c-B-100 Carton 25	 No. 3361 36c-B-250 Carton 25	 No. 3362 39c-B-250 Carton 25	 No. 3367 41c-B-100 Carton 25	 No. 3368 44c-B-100 Carton 25
 No. 3907 44c-B-100 Carton 25	 No. 3908 41c-B-100 Carton 25	 No. 3909 36c-B-250 Carton 25	 No. 3910 39c-B-250 Carton 25	 No. 3911 41c-B-100 Carton 25	 No. 3912 44c-B-100 Carton 25

Charts Patented Mar. 21, 1916

The steps on the fixture caps listed above are designed to accommodate 5/8", 3/4" and 1/2" fixture stems.
For special finishes, see page 34.

Pull Sockets with chains over 8' in length, add to list, per ft. 10c.
For approximate gross shipping weight of sockets, see index.

PRICE LIST OF SOCKET PARTS

Last Price Standard	Last Price Candelabra	Standard Package	Description
\$0.10	...	250	Shells, Key, without linings
.10	...	250	Shells, Keyless, without linings
.10	\$0.10	250	Shells, Pull, without linings
.06 1/2	.06 1/2	250	Caps, 1/8", without linings
.15 1/2	...	250	Caps, 1/4", without linings
.12 1/2	...	250	Caps, 3/8", without linings
.06 1/2	...	250	Caps, Pendant, without linings
.03	.03	250	Linings, Shell, all kinds
.00 1/2	.00 1/2	250	Linings, Cap, all sizes
.40	.64	250	Interiors, Pull, without chain or acorn
.46	...	250	Interiors, Pull, (660 Watts) without chain or acorn
.53	.77	250	Interiors, Pull, with chain, acorn and eyelet
.20	...	250	Interiors, Key
.23	...	250	Interiors, Key (660 Watts)
.17	...	250	Interiors, Keyless

Standard finish is Brush Brass.
For special finishes see page 34.

Preburn ELECTROLIER PULL SWITCHES

List No.	List Price	Std. Pkg.	Schedule	Description	Carton
132	\$0.07	500	B	1/8" Cap only	25
146	.18	250	B	Small Concealed Base	10
147	.28	250	B	Small Covered Concealed Base	10
93	.53	50	F	Ceiling Pull Switch Body	10
6070	.60	50	F	" " " with No. 132 Cap	10
6076	.71	20	F	" " " with No. 146 Base	10
6077	.81	20	F	" " " with No. 147 Base	10
94	.68	50	F	Candle Pull Switch Body, Side Wire Outlet	10
6102	.75	50	F	" " " with No. 132 Cap	10
6524	.86	20	F	" " " with No. 146 Base	10
6525	.96	20	F	" " " with No. 147 Base	10
95	.53	50	F	Candle Pull Switch Body, Bottom Outlet	10
6014	.60	50	F	" " " with No. 132 Cap	10
6539	.71	20	F	" " " with No. 146 Base	10
6540	.81	20	F	" " " with No. 147 Base	10

Standard finish is Brush Brass.

For special finishes, see page 34.

All Pull Switches are equipped with short chain, 6 feet linen cord and No. 5919 adjustable acorn.

Extra cord 1c per foot, list.

For approximate gross shipping weight of sockets and switches, see index.



Presturn SOCKETS

STANDARD

SCHEDULE B

Pull, 250 Watts—250 Volts

Key, 250 Watts—250 Volts

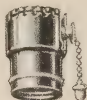
Keyless, 660 Watts—250 Volts



No. 101



No. 103



No. 80



No. 81



No. 82

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
101	\$0.07	500	1/8" Socket Cap only	25	35
103	.13	250	3/8" " " "	25	17
80	.53	250	Pull Socket Body	25	45
3000	.60	250	" " with No. 101 Cap	25	65
3002	.66	250	" " with No. 103 Cap	25	65
81	.26	500	Key Socket Body	25	100
3010	.33	500	" " with No. 101 Cap	25	135
3012	.39	250	" " with No. 103 Cap	25	70
82	.23	500	Keyless Socket Body	25	100
3020	.30	250	" " with No. 101 Cap	25	65
3022	.36	250	" " with No. 103 Cap	25	65

Presturn SWITCHES

STANDARD

SCHEDULE F

3 AMPERES—125 VOLTS

1 AMPERE—250 VOLTS



No. 5990



No. 6012



No. 6013

5990	\$0.71	20	Rosette Pull Switch, Small Concealed Base	10	22
5991	.81	20	" " " " Covered Concealed Base	10	22
6012	.71	20	Wall Pull Switch, Small Concealed Base	10	16
6013	.81	20	" " " " Covered Concealed Base	10	18

Standard finish is Brush Brass.

For special finishes, see page 34.

Presturn Devices supplied with beaded shells only.

Sockets furnished with chains over 8" in length, except rosette, add to list, per foot, 10c.

All Pull Switches are regularly equipped with short chain, 6 feet linen cord and No. 5919 adjustable acorn.

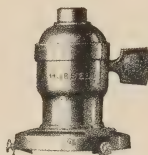
SOCKETS WITH SHADE HOLDERS ATTACHED

"QUICK CATCH" SHELLS

SCHEDULE B



No. 3621



No. 3670



No. 3673

PULL SOCKETS WITH 2 1/4" SHADE HOLDER ATTACHED

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
76	\$0.59	250	Pull Socket Body only	10	70
3621	.66	250	" 1/8" Cap	10	75
3622	.72	100	" 3/8" Cap	10	35
3623	.66	250	" Pendant Cap	10	75

WITH 3/4" SHADE HOLDER ATTACHED

164	\$0.67	100	Pull Socket Body only	10	45
3624	.74	100	" 1/8" Cap	10	50
3625	.80	100	" 3/8" Cap	10	55
3626	.74	100	" Pendant Cap	10	50

KEY AND KEYLESS SOCKETS WITH 2 1/4" SHADE HOLDER ATTACHED

77	\$0.32	500	Key Socket Body only	10	140
3670	.39	500	" 1/8" Cap	10	150
3671	.45	250	" 3/8" Cap	10	75
3672	.39	500	" Pendant Cap	10	150
78	.29	500	Keyless Socket Body only	10	140
3673	.36	500	" 1/8" Cap	10	140
3674	.42	250	" 3/8" Cap	10	70
3675	.36	500	" Pendant Cap	10	140

WITH 3/4" SHADE HOLDER ATTACHED

165	\$0.40	100	Key Socket Body only	10	45
3676	.47	100	" 1/8" Cap	10	45
3677	.53	100	" 3/8" Cap	10	50
3678	.47	100	" Pendant Cap	10	45
166	.37	100	Keyless Socket Body only	10	45
3679	.44	100	" 1/8" Cap	10	45
3680	.50	100	" 3/8" Cap	10	50
3681	.44	100	" Pendant Cap	10	45

Sockets furnished with chains over 8' in length, add to list, per foot, 10c.
Standard finish is Brass. Brass.
For special finishes, see page 34.

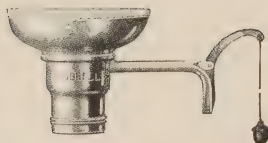
Pull sockets may be equipped with 3' of linen cord in place of chain without additional cost.
For separate chains not attached to socket, see page 24.

PULL SOCKETS

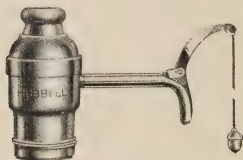
EQUIPPED WITH "ECONOMY" EXTENDER

"QUICK CATCH" SHELLS

SCHEDULE B



No. 3841



No. 3837

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
67	\$0.83	100	Pull Socket Body with Economy Extender	10	25
3836	.90	100	With No. 11 $\frac{1}{8}$ " Cap	10	35
3837	.96	100	" No. 13 $\frac{3}{8}$ " "	10	36
3838	1.01	30	" No. 25 Small Concealed Base	10	27
3839	1.11	30	" No. 26 Small Covered Concealed Base	10	27
*3868	1.32	20	" No. 33 Concealed Rosette Base	10	20
*3869	1.32	20	" No. 34 Cleat Rosette Base	10	20
*3870	1.32	20	" No. 35 Two-wire Moulding Base	10	20
*3872	1.32	20	" No. 36 Three-wire Moulding Base	10	20
3894	1.06	30	" No. 27 Surface Wiring Base	10	27
3895	1.01	30	" No. 28 Wood Moulding Base	10	27
3896	1.06	30	" No. 29 $\frac{1}{2}$ " Condulet Base	10	27
3875	1.01	30	" No. 31 One-way National Base	10	25
3876	1.01	30	" No. 32 Two-way National Base	10	25
3840	1.20	30	" No. 37 Small Covered Ceiling Base	2	31
3841	1.20	30	" No. 38 Insulated Ceiling Base for $3\frac{1}{4}$ " outlet boxes	2	31
3873	1.50	30	" No. 39 Large Covered Ceiling Base	1	35
3874	1.50	30	" No. 40 Insulated Ceiling Base for 4" outlet boxes	1	35

All of the above sockets are equipped with 6 feet of extra quality linen cord and No. 5919 adjustable acorn. Additional cord, 1c per foot list.

Separate acorn, 6c each list.

Standard finish is Brush Brass.

For separate caps and bases see socket charts, pages 8 to 11.

For separate extender, see page 25.

For special finishes, see page 34.

Specially finished "Economy" extenders, whether separate or attached to sockets, take same advance as socket caps (see page 34).

The "Economy" extender takes the place of the regular chain eyelet, being attached direct to eyelet bracket.

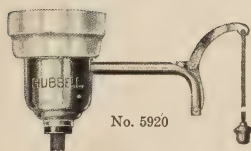
* Approved in cleat type, 2 amperes—125 volts.

CEILING PULL SWITCH ROSETTES

EQUIPPED WITH "ECONOMY" EXTENDER

"QUICK CATCH" SHELLS

SCHEDULE F



No. 5920



No. 5952

SINGLE POLE

3 AMPERES—125 VOLTS

1 AMPERE—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
69	\$0.83	30	Rosette Pull Switch Body only with Economy Extender	10	15
5920	1.01	20	With No. 25 Small Concealed Base	10	25
5921	1.11	20	" No. 26 " Covered Concealed Base	10	25
*5922	1.32	20	" No. 33 Concealed Rosette Base	10	33
*5923	1.32	20	" No. 34 Cleat	10	33
*5924	1.32	20	" No. 35 Two-Wire Moulding Base	10	33
*6028	1.32	20	" No. 36 Three-Wire	10	33
6032	1.06	20	" No. 27 Surface Wiring Base	10	33
6033	1.01	20	" No. 28 Wood Moulding	10	33
6034	1.06	20	" No. 29 1/2" Conduit	10	33
5944	1.01	20	" No. 31 One-way National Base	10	33
5945	1.01	20	" No. 32 Two-way	10	33
5925	1.20	20	" No. 37 Small Covered Ceiling Base	2	30
5926	1.20	20	" No. 38 Insulated Ceiling Base for 3 1/4" Outlet Boxes	2	30
5951	1.50	20	" No. 39 Large Covered Ceiling Base	1	35
5952	1.50	20	" No. 40 Insulated Ceiling Base for 4" Outlet Boxes	1	35

All of the above switches are equipped with 6 feet of extra quality linen cord and No. 5919 adjustable acorn. 10-foot cords will be furnished when specified without extra charge. Additional cord, 1c per foot list.

Separate acorn, 6c each list.

Standard finish is Brush Brass.

For special finishes, see page 34.

For separate bases, see Socket Charts, pages 9 to 11.

The "Economy" extender takes the place of the regular chain eyelet, being attached direct to eyelet bracket. For separate extender, see page 25.

*Approved in cleat type, 2 amperes—125 volts.

“LOCK SHELL” SOCKETS

TWO-SCREW FASTENING

PULL, KEY AND KEYLESS

SCHEDULE B

PULL SOCKETS

Pull and Key, 250 Watts—250 Volts

Keyless, 660 Watts—250 Volts



No. 35000

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
35000	\$0.60	250	Pull $\frac{1}{8}$ " Cap	25	65
3766	.69	100	" $\frac{1}{4}$ " "	25	27
35001	.66	250	" $\frac{3}{8}$ " "	25	70
35040	.60	250	" Pendent Cap	25	68

PULL SOCKETS WITH MALE THREAD CAPS



No. 35050

3789	\$0.60	250	Pull $\frac{1}{8}$ " Male Thread Cap	25	70
3790	.69	100	" $\frac{1}{4}$ " " " "	25	30
3791	.69	100	" $\frac{3}{8}$ " " " "	25	30

KEY SOCKETS



No. 35053

35050	\$0.33	500	Key $\frac{1}{8}$ " Cap	25	135
3767	.42	250	" $\frac{1}{4}$ " "	25	70
35051	.39	250	" $\frac{3}{8}$ " "	25	70
35052	.33	500	" Pendent Cap	25	138

KEY SOCKETS WITH MALE THREAD CAPS

3648	\$0.33	500	Key $\frac{1}{8}$ " Male Thread Cap	25	135
3792	.42	250	" $\frac{1}{4}$ " " " "	25	70
3794	.42	250	" $\frac{3}{8}$ " " " "	25	70

KEYLESS SOCKETS



35053	\$0.30	500	Keyless $\frac{1}{8}$ " Cap	25	127
3768	.39	250	" $\frac{1}{4}$ " "	25	65
35054	.36	250	" $\frac{3}{8}$ " "	25	65
35055	.30	500	" Pendent Cap	25	135

KEYLESS SOCKETS WITH MALE THREAD CAPS

3795	\$0.30	500	Keyless $\frac{1}{8}$ " Male Thread Cap	25	127
3793	.39	250	" $\frac{1}{4}$ " " " "	25	65
3649	.39	250	" $\frac{3}{8}$ " " " "	25	65

Sockets furnished with chains over 8' in length, add to list, per foot, 10c.

For separate chains not attached to sockets, see page 24.

Pull sockets may be equipped with 3 feet of linen cord in place of chain without additional cost.

Standard finish is Brush Brass.

For special finishes, see page 34.

“LOCK SHELL” WALL SOCKETS

TWO-SCREW FASTENING

PULL, KEY AND KEYLESS

SCHEDULE B

Pull and Key, 250 Watts—250 Volts

Keyless, 660 Watts—250 Volts

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
35006	\$0.71	100	Pull, Small Concealed Base	10	40
35028	.81	100	“ Small Covered Concealed Base	10	45
3719	.44	250	Key, Small Concealed Base	10	100
3720	.41	250	Keyless, Small Concealed Base	10	90
3724	.51	250	“ Small Covered Concealed Base	10	105

Supporting screw holes are spaced $1\frac{1}{16}$ " on centers.



No. 35006



No. 35028

“LOCK SHELL” ANGLE WALL SOCKET

35021	\$0.76	50	Pull, Angle Concealed	10	25
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“LOCK SHELL” ROSETTE WALL SOCKETS

35009	\$1.10	20	Pull, Concealed Rosette Base, 18" Chain	10	20
*35010	1.10	20	Pull, Cleat Rosette Base, 18" Chain	10	20
35011	1.10	20	“ Two-wire Moulding Base, 18" Chain	10	20
35018	1.10	20	Pull, Combination Base, 18" Chain	10	20
35031	1.10	20	“ Three-wire Moulding Base, 18" Chain	10	20

Supporting screw holes are spaced $1\frac{1}{8}$ " on centers.

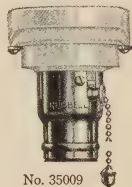
Wall and angle sockets furnished with chain over 8" in length, and rosette sockets over 18" in length, add to list, per foot, 10c.

For separate chains not attached to socket, see page 24.

*Cleat Rosette base, approved rating 2 amperes, 125 volts.



No. 35021



No. 35009

“LOCK SHELL” CEILING SOCKETS

TWO-SCREW FASTENING

35032	\$0.98	50	Pull, Covered Ceiling Base, 18" Chain	10	40
35034	.98	50	Pull, Insulated Covered Ceiling Base, 18" Chain	10	40
35035	.60	100	Keyless, Covered Ceiling Base	10	75
35036	.60	100	“ Insulated Covered Ceiling Base	10	75

Ceiling Bases supporting screw holes spaced $2\frac{1}{8}$ " on centers.

For separate chains not attached to socket, see page 24.

Ceiling Sockets furnished with chain over 18" in length, add to list, per foot, 10c.

Standard finish is Brush Brass.

For special finishes, see page 34.



No. 35032

"LOCK SHELL" PULL SWITCHES

TWO-SCREW FASTENING—SINGLE POLE

SCHEDULE F



No. 5027



No. 5689



No. 5610

3 AMPERES—125 VOLTS, 1 AMPERE—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
5027	\$0.71	20	Wall Pull Switch, Small Concealed Base	10	16
5689	.81	20	" " " Small Covered Concealed Base	10	18
5610	.60	20	" " " $\frac{1}{8}$ " Cap	10	5
5631	.69	20	" " " $\frac{3}{8}$ " "	10	15

Switches furnished with chain over 8' in length, add to list, per foot, 10c.
Standard finish is Brush Brass.

Supplied with linen cord in lieu of chain, up to 6 feet in length, and No. 5919 adjustable acorn, without additional cost. For special finishes, see page 34.

CONNECTING BLOCK

SCHEDULE H



No. 6100

6100	\$0.10	50	Connecting Block for use with Two-way Bases for National Metal Moulding	10	5
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This connecting block is furnished with all Two-way National base socket receptacles without extra charge.

INCANDESCENT LIGHT ATTACHMENT

FOR OIL LAMPS

SCHEDULE F

250 WATTS—250 VOLTS

List No.	List Price	Std. Pkg.	Description	Carton	Package Weight Pounds
5403	\$2.00	20	With Plug and 7 feet of Silk Cord	1	15
5529	1.50	20	Without Cord or Plug	1	10

This is a handsome and inexpensive device for attaching to an oil lamp, to give it the practical advantage of an electric lamp.

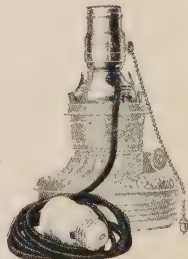
The base of the socket is easily and quickly fitted to any lamp with a common burner, either flat wick or central draft. It does not injure the lamp in any way and requires no tools to attach.

When sold complete it is fitted with 7 feet of silk parallel lamp cord and Hubbell Plug No. 5406.

Socket fitted with 12' chain.

Standard finish is Brush Brass.

For special finishes add to list twice the advance applying to complete Pull Sockets. (See page 34).



Showing No. 5403 attached to lamp

PULL SOCKET CURRENT TAPS

SCHEDULE B

(NATIONAL ELECTRICAL CODE STANDARD)

PLUG OUTLET—660 WATTS—250 VOLTS

SOCKET OUTLET—250 WATTS—250 VOLTS



No. 3191
With Standard 1/4"
Socket Cap



No. 3190
With Medium Screw
Base

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
3190	\$1.00	50	With Medium Screw Base	10	22
3191	1.00	50	" 1/4" Cap	10	20
3192	1.10	50	" 1/4" "	10	20
3193	1.06	50	" 3/8" "	10	20
3194	1.00	50	" Pendent Cap	10	20

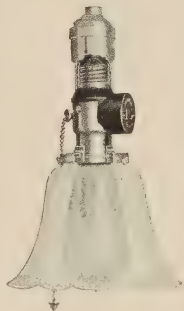
Catalog No. 3190 screws into any standard socket or socket receptacle. All orders for twenty or more packed in special counter containers.

The plug outlet is provided with "TT" slots which will take all types of Hubbell standard plug caps with tandem, parallel or right angle (polarized) blades.

Pull Socket Current Taps will accommodate standard shade holders.

The standard finish is Brush Brass and will be furnished on all orders unless otherwise specified.

For special finishes, see page 34.



Illustrating use of No. 3190

PULL SOCKET WITH LAMP BASE ATTACHMENT

"LOCK SHELL" FASTENING

SCHEDULE B

250 WATTS—250 VOLTS

35024	\$0.70	100	Pull Socket, with Lamp Base Attachment	10	17
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No. 35024

Pull socket with lamp base attachment can be attached to an ordinary Edison screw base socket or receptacle.

Standard finish is Brush Brass.
For special finishes, see page 34.



No. 35037



No. 3189



No. 3187



No. 50717



No. 3898



No. 3394

“LOCK SHELL” PULL AND KEY SOCKETS WITH PORCELAIN RING

SCHEDULE B

250 WATTS—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
35037	\$0.65	250	Pull Socket, $\frac{1}{8}$ " Cap	25	65
35044	.71	250	" " $\frac{3}{8}$ " "	25	70
3189	.35	500	Key " $\frac{1}{8}$ " "	25	135
3195	.41	250	" " $\frac{3}{8}$ " "	25	70
3187	.32	500	Keyless " $\frac{1}{8}$ " "	25	127
3196	.38	250	" " $\frac{3}{8}$ " "	25	65

Sockets furnished with chains over 8' in length, add to list, per foot, 10c.
Standard finish is Brush Brass.
For separate chains not attached to socket, see

page 24. For special finishes, see page 34.
Supplied with 3' of linen cord in lieu of chain without additional cost.

PONY WALL SOCKET

SCHEDULE B

660 WATTS—250 VOLTS

50717	\$0.25	250	Keyless Socket	10	65
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Supporting screw holes are spaced $1\frac{1}{16}$ " on centers.

Standard finish is Brush Brass. For special finishes, see page 34.

ELECTROLIER KEYLESS SOCKET

SCHEDULE B

660 WATTS—250 VOLTS

3898	\$0.40	250	Keyless Socket, $\frac{1}{8}$ " Cap	25	45
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FIBER SHELL SOCKET

FOR CANDLE FIXTURES

SCHEDULE B

660 WATTS—250 VOLTS

3394	\$0.30	500	Keyless Socket, $\frac{1}{8}$ " Nipple	25	40
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This device is equipped with a fiber shell and is designed for use on the end of a candle stem covered by a porcelain candle.

Accommodates medium screw base lamps. This socket may be used in candles or tubing measuring not less than $1\frac{1}{16}$ " inside diameter.

PULL SOCKET WITH INSULATED CHAIN

SCHEDULE B

Hubbell Pull Sockets may be furnished with insulated chain. This arrangement is effected by inserting a piece of fiber rod in the chain. For sockets so equipped, add 15 cents to the list price. Standard package quantity is the same as for the standard socket with which the insulated chain is ordered. May be furnished on any style of pull socket.

For complete chains and cords fitted with insulation, see page 24.

EXTENSION EYELETS FOR PULL SOCKETS

SCHEDULE B

FOR STANDARD AND ELECTROLIER SOCKETS

For Standard Sockets List No.	For Electrolier Sockets List No.	List Price	Standard Package	Description	Carton	Package Weight Ounces
3322	3292	\$0.15	50	3/8" Extension Eyelet . . .	*	8
3329	3293	.15	50	1/2" " " " " " "	*	9
3323	3294	.15	50	3/4" " " " " " "	*	10
3324	3295	.15	50	1" " " " " " "	*	12
3325	3296	.15	50	1 1/4" " " " " " "	*	14
3326	3297	.15	50	1 1/2" " " " " " "	*	16
3327	3298	.15	50	1 3/4" " " " " " "	*	18
3328	3299	.15	50	2" " " " " " "	*	20

* In bulk.

When sockets are furnished with extension eyelets, add 10c to the list price of corresponding socket with regular eyelet.

Unless otherwise specified, sockets with 1" extension eyelets will be furnished.

If assorted, one hundred extension eyelets constitute a standard package.

Special finished eyelets not attached to socket, add to list 10c. Standard finish is Brush Brass.

Special finished sockets with extension eyelets take same advance as regular sockets, plus extra, as above, for the extension eyelet.

Standard eyelet sold separately from socket 5c each. Standard package 500.

SOCKETS AND PULL SWITCHES WITH LUMINOUS ACORNS

SCHEDULE B

We are prepared to furnish any Pull Socket or Pull Switch, listed in this catalogue, complete with Luminous Acorn as illustrated, at an addition of 18c to the list price of the device so equipped. See page 24 for separate Luminous Acorn.

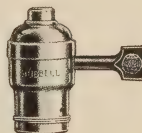
250 WATTS—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
58	\$0.71	250	Pull Socket Body with 8" Chain and Luminous Acorn	25	45
3916	.78	250	Pull Socket, 1/8" Cap, Luminous Acorn	25	65
3917	.84	100	Pull Socket, 3/8" Cap, Luminous Acorn	25	30
3918	.78	250	Pull Socket, Pendant Cap, Luminous Acorn	25	65
6722	.18	250	Separate Luminous Acorn, Adjustable	50	10 ozs.

SOCKETS WITH EXTRA LONG KEYS

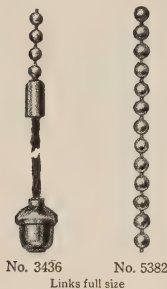
SCHEDULE B

The key sockets listed in this catalogue, excepting electrolier sockets, are equipped with 1" keys, but can be fitted with longer keys on special order, which must specify distance desired between outside of shell and end of key. The following can be furnished: Length 1 1/4", 1 1/2", 2" and 2 1/2", add to list price of standard socket 5c. Standard package, 100 of one length. On orders for sockets with extra long keys, where the length is not given, 1 1/2" will be supplied.



SOCKET CHAIN, CORD AND ACORNS

SCHEDULES B AND F



No. 3436 No. 5382
Links full size



No. 5383 No. 6722
No. 5928 No. 6725
No. 5919†
Acorns full size

List No.	List Price	Standard Package	Schedule	Description
5382	\$0.05 ft.	1000 ft.	F	Chain, in bulk
6563	.01 ft.	1000 ft.	F	Black Linen Cord, in bulk
3435	.13	250*	B	3 Feet of Linen Cord complete with Short Chain and No. 5919 Acorn
3436	.16	250*	B	6 Feet of Linen Cord complete with Short Chain and No. 5919 Acorn
3437	.20	250*	B	10 Feet of Linen Cord complete with Short Chain and No. 5919 Acorn
3320	.13	250*	B	8" Pull Chain complete with No. 5383 Acorn
6725	.25	250*	B	8" Pull Chain complete with No. 6722 Luminous Acorn
3321	.28	250*	B	8" Pull Chain complete with Fiber Insulation and No. 5383 Acorn
3438	.16	250*	B	12" Pull Chain complete with No. 5383 Acorn
3439	.31	250*	B	12" Pull Chain complete with Fiber Insulation and No. 5383 Acorn
3440	.21	250*	B	18" Pull Chain complete with No. 5383 Acorn
3441	.36	250*	B	18" Pull Chain complete with Fiber Insulation and No. 5383 Acorn
6561	.12	250*	F	6 Feet of Cord only with No. 5919 Acorn
6562	.16	250*	F	10 Feet of Cord only with No. 5919 Acorn
5383	.06	250*	F	Acorn, Standard, for Pull Sockets
5928	.06	250*	F	Acorn, Adjustable, for Pull Sockets
†5919	.06	250*	F	Acorn, Adjustable, for Linen Cord
6722	.18	250*	F	Acorn, Adjustable, Luminous
5535	.10 ft.	500 ft.*	F	Candelabra Chain
5853	.06	50*	F	Candelabra Acorn

*Packed in bulk.

†Furnished in black finish to match cord.

Full, standard packages of 1000 feet No. 5382 chain will be shipped on reels. Quantities less than a standard package will be shipped in coils or hanks.

Pull chains less than eight inches in length with acorns attached, take same list price as regular 8" chain or 13c.

Pull sockets can be furnished with a short chain and three feet of linen cord, complete with acorn, without extra charge.

Separate chain cut to length with acorn attached, or chain sold as part of a device, is subject to Schedule B discounts and takes a list price of 10c per foot.

Cord, with or without acorn, Schedule F.

Standard finish is Brush Brass.

For special finishes, see page 34.

INSULATING AND SPLICING LINKS FOR STANDARD OR CANDELABRA SOCKET CHAIN

SCHEDULE F

(Made under "ABBOTT" patents)



No. 6089—Full size



No. 6088—Full size

List No.	List Price Per 100	Standard Package	Description	Carton	Packaging Weight Ounces
6088	\$9.00	250	Clip Insulating Link, Black Finish	25	12
6089	3.00	200	Clip Splicing " Brush Brass Finish	100	6

HUBBELL ATTACHMENTS
FOR PULL SOCKETS

SCHEDULE F



Showing No. 5828 in use


No. 5828
No. 5957

FOR BRASS SHELL PULL SOCKETS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
5828	\$0.25	250	Attachment for 8", 10" and 12" Reflectors	25	21
5829	.25	250	Attachment for 14" Reflectors	25	22
5953	.30	100	Attachment for 16" Reflectors	25	24
5954	.30	100	Attachment for 18" and 20" Reflectors	25	24
6317	.40	100	Attachment for 22" Reflectors	25	25

FOR PORCELAIN PULL SOCKETS

5957	\$0.25	250	Attachment for 8", 10" and 12" Reflectors	25	21
5958	.25	250	Attachment for 14" Reflectors	25	22
5959	.30	100	Attachment for 16" Reflectors	25	24
5960	.30	100	Attachment for 18" and 20" Reflectors	25	24
5961	.40	100	Attachment for 22" Reflectors	25	25

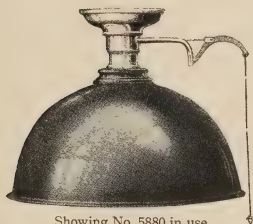
The No. 5957 line listed above is of the same general design as the No. 5828 line. To adapt them for use with porcelain pull sockets the circumference of the shell band is slightly increased. All attachments for 16", 18", 20" and 22" reflectors are supplied with a reinforced arm extending from the shell

band to the rocker arm to neutralize the increased leverage.

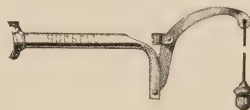
The above prices cover attachments in Brush Brass finish. Special finishes same advance as socket caps, see page 34.

"ECONOMY" EXTENDER
FOR HUBBELL PULL SOCKETS AND
RECEPTACLES.

SCHEDULE F



Showing No. 5880 in use


No. 5880
No. 6306


































5880	\$0.30	250	Extender for Standard Sockets	25	18
6306	.30	250	Extender for Electrolier Sockets	25	18

This extender takes the place of regular chain eyelet and is attached directly to socket interior. Is adapted for use with Hubbell sockets only and reflectors up to 10" in diameter. Equipped with six feet of black cord and No. 5919 adjustable acorn.

The above prices cover extenders in Brush Brass finish. Special finish same advance as socket caps, see page 34.

See pages 16 and 17 for sockets and switches with "Economy" extender assembled.

PORCELAIN SOCKETS—SCHEDULE B

National Electrical Code Standard Pull Sockets 250 Watts, 250 Volts Key Sockets 250 Watts, 250 Volts Keyless Sockets 660 Watts, 250 Volts	No. 150	No. 151	No. 152	No. 153	No. 154	No. 155	No. 174	No. 175
	 Pendent 10c-B-250 Carton 10	 $\frac{3}{8}$ -inch 20c-B-100 Carton 10	 $\frac{1}{4}$ -inch 30c-B-100 Carton 10	 $\frac{3}{8}$ -inch 24c-B-100 Carton 10	 $\frac{3}{8}$ -inch Aluminum 40c-B-100 Carton 10	 $\frac{1}{2}$ -inch Aluminum 42c-B-100 Carton 10	 $\frac{1}{4}$ -inch Angle Brass 45c-B-100 Carton 10	 $\frac{3}{8}$ -inch Angle Brass 50c-B-100 Carton 10
No. 160 Pull Socket	No. 3380	No. 3330	No. 3432	No. 3331	No. 3387	No. 3336	No. 3225	No. 3395
 75c-B-100 Carton 10	 85c-B-100 Carton 10	 95c-B-100 Carton 10	 \$1.05-B-50 Carton 10	 99c-B-100 Carton 10	 \$1.15-B-50 Carton 10	 \$1.17-B-50 Carton 10	 \$1.20-B-50 Carton 10	 \$1.25-B-50 Carton 10
No. 161 Key Socket	No. 3381	No. 3332	No. 3433	No. 3333	No. 3388	No. 3337	No. 3226	No. 3396
 26c-B-250 Carton 10	 36c-B-250 Carton 10	 46c-B-100 Carton 10	 56c-B-100 Carton 10	 50c-B-100 Carton 10	 66c-B-100 Carton 10	 68c-B-100 Carton 10	 71c-B-100 Carton 10	 76c-B-100 Carton 10
No. 162 Keyless Socket	No. 3382	No. 3334	No. 3434	No. 3335	No. 3389	No. 3338	No. 3227	No. 3397
 23c-B-250 Carton 10	 33c-B-250 Carton 10	 43c-B-100 Carton 10	 53c-B-100 Carton 10	 47c-B-100 Carton 10	 63c-B-100 Carton 10	 65c-B-100 Carton 10	 68c-B-100 Carton 10	 73c-B-100 Carton 10

Charts Patented Mar. 21, 1916

All Porcelain Sockets wired from the Cap.

SEPARATE PORCELAIN CAPS, BASES AND BODIES

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
160	\$0.75	100	Porcelain Pull Socket Body	10	30
161	.26	250	Porcelain Key Socket Body	10	60
162	.23	250	Porcelain Keyless "	10	45
150	.10	250	Pendent Cap for Porcelain Sockets	10	35
151	.20	100	$\frac{1}{8}$ " Brass Cap for Porcelain Sockets	10	15
152	.30	100	$\frac{1}{4}$ " Brass Cap for Porcelain Sockets	10	15
153	.24	100	$\frac{3}{8}$ " Brass Cap for Porcelain Sockets	10	15
154	.40	100	$\frac{3}{8}$ " Aluminum Cap for Porcelain Sockets	10	15
155	.42	100	$\frac{1}{2}$ " Aluminum Cap for Porcelain Sockets	10	15
174	.45	100	$\frac{1}{4}$ " Angle Brass Cap	10	6
175	.50	100	$\frac{3}{8}$ " Angle Brass Cap	10	6
176	.65	100	$\frac{3}{8}$ " Angle Aluminum Cap	10	6
177	.75	100	$\frac{1}{2}$ " Angle Aluminum Cap	10	7
156	.12	100	Concealed Base for Porcelain Sockets	10	40
157	.14	100	Cleat Base for Porcelain Sockets	10	45
158	.30	100	Small Ceiling Base for Porcelain Sockets	10	25
159	.40	100	Large Ceiling Base for Porcelain Sockets	10	35

For separate chains not attached to sockets, see page 24. Sockets furnished with chains over 8' in length, add to list, per foot, 10c.

Special finishes take one half the list price charged for brass shell sockets, see page 34.





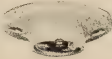



















SCREW SPACINGS FOR PORCELAIN BASES: No. 156 Concealed Base, $2\frac{1}{4}$ " centers; No. 157 Cleat Base, $1\frac{1}{2}$ "

centers; No. 158 Small Ceiling Base, $2\frac{3}{4}$ " centers; No. 159 Large Ceiling Base, $3\frac{1}{2}$ " centers.

Standard finish for brass cap on porcelain sockets is Brush Brass and will be so furnished on all orders unless otherwise specified.

All Porcelain Sockets wired from the Cap.

PORCELAIN SOCKETS—SCHEDULE B

 No. 176 3/8 inch Angle Aluminum 65c-B-100 Carton 10	 No. 177 1/2 inch Angle Aluminum 75c-B-100 Carton 10	 No. 156 Concealed Base 12c-B-100 Carton 10	 No. 157 Cleat Base 14c-B-100 Carton 10	 No. 158 Small Ceiling Base 3/4" Outlet Box 30c-B-100 Carton 10	 No. 159 Large Ceiling Base 4" Outlet Box 40c-B-100 Carton 5
 No. 3228 1/4 inch Bushing \$1.40-B-50 Carton 10	 No. 3398 1/2 inch Bushing \$1.50-B-50 Carton 10	 No. 3420 3/8 inch Bushing 87c-B-50 Carton 10	 No. 3423 1/2 inch Bushing 89c-B-50 Carton 10	 No. 3426 3/4 inch Bushing \$1.05-B-50 Carton 2	 No. 3429 1 inch Bushing \$1.15-B-50 Carton 1
 No. 3229 1/4 inch Bushing 91c-B-100 Carton 10	 No. 3399 1/2 inch Bushing \$1.01-B-100 Carton 10	 No. 3421 3/8 inch Bushing 38c-B-100 Carton 10	 No. 3424 1/2 inch Bushing 40c-B-100 Carton 10	 No. 3427 3/4 inch Bushing 56c-B-100 Carton 2	 No. 3430 1 inch Bushing 66c-B-100 Carton 1
 No. 3230 1/4 inch Bushing 88c-B-100 Carton 10	 No. 3400 1/2 inch Bushing 98c-B-100 Carton 10	 No. 3422 3/8 inch Bushing 35c-B-100 Carton 10	 No. 3425 1/2 inch Bushing 37c-B-100 Carton 10	 No. 3428 3/4 inch Bushing 53c-B-100 Carton 2	 No. 3431 1 inch Bushing 63c-B-100 Carton 1



No. 3287

Charts Patented Mar. 21, 1916

PORCELAIN SOCKETS

WITH "KNOSTRAIN" BUSHING FOR ARMORED CORD

SCHEDULE B

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
163	\$0.70	50	Cap only with "Knostrain" Bushing	10	15
3286	1.45	50	Pull Socket with "Knostrain" Bushing	10	35
3287	.96	100	Key " " " "	10	50
3288	.93	100	Keyless " " " "	10	45



No. 3550

TAPPED FOR 1/2" PIPE AND 3/4" LOCK NUT

183	\$0.40	50	1/2" Cast Iron Cap only	10	10
3552	1.15	50	Pull Socket, 1/2" Cast Iron Cap	10	35
3553	.66	100	Key " " " "	10	50
3550	.63	100	Keyless " " " "	10	45

PORCELAIN HUSK SOCKET

3375	\$0.43	100	Keyless, 1/8" Brass Covered Cap	10	45
3377	.47	100	Keyless, 3/8" " " " "	10	45

No. 3375
Mounted in Husk

Length of socket overall, 2 1/8". Diameter 1 1/2"



No. 61988



No. 4099



No. 4063



No. 9366



No. 43310



No. 60666

PORCELAIN RECEPTACLES FOR CONDUIT BOXES AND METAL SIGNS

660 WATTS—250 VOLTS

SCHEDULE B

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
61988	\$0.20	250	Receptacle with Screw Ring	25	85
*4099	.25	250	“ “ Covered Terminals	10	100

A hole $1\frac{1}{8}$ " in diameter is required for these receptacles.

*This receptacle is fitted with a separate porcelain base for use with outlet boxes.

These receptacles are constructed with five notches in the base designed to prevent the receptacle turning, once it is installed. One projection in the metal plate bent down into any one of the notches will insure the

permanent location of the receptacle in its original position.

Rubber gaskets are regularly supplied but leather gaskets may be had when so ordered without extra charge.

The design of these receptacles makes possible the removal of the screw shell without disturbing the wiring.

Porcelain rings only, list price 6c—standard package 250.

4063	\$0.17	250	Sign Receptacle	10	75
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This receptacle requires a hole $1\frac{1}{8}$ " in diameter.

Holes for supporting screws are spaced $1\frac{13}{16}$ " on centers.

WEATHERPROOF SOCKETS

SCHEDULE B

PORCELAIN WEATHERPROOF SOCKET

660 WATTS—600 VOLTS

9366	\$0.22	250	Weatherproof Socket	10	85
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Each socket is furnished regularly with 6 inches of No. 14 B. & S. stranded rubber-covered wire.

Sockets with longer wires furnished on special order. Extra charge, $4\frac{1}{2}$ c per foot list for each conductor.

MOULDED MICA WEATHERPROOF SOCKET

660 WATTS—600 VOLTS

43310	\$0.22	250	Weatherproof Socket	10	70
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Each socket is furnished with 6 inches of No. 14 B. & S. stranded rubber-covered wire.

Longer wire supplied on large orders only. Extra charge, $4\frac{1}{2}$ c per foot list for each conductor.

COMPOSITION WEATHERPROOF SOCKET

660 WATTS—600 VOLTS

60666	\$0.24	250	Weatherproof Socket	10	85
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Each socket is furnished with 6 inches of No. 14 B. & S. stranded rubber-covered wire.

Extra charge, $4\frac{1}{2}$ c per foot list for each conductor.

Lamp Guards for above sockets, see pages 38 and 39.

Reflectors for above sockets, see page 42.

Longer wire supplied on large orders only.

PORCELAIN CLEAT RECEPTACLES

660 WATTS—250 VOLTS

SCHEDULE B

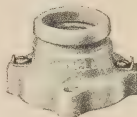
List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
9402	\$0.17	250	Cleat Receptacle	10	115

Holes for supporting screws are spaced $2\frac{3}{8}$ inches on centers.

Outside Dimensions of base $2\frac{1}{16}$ by $2\frac{3}{32}$ inches.



No. 9402



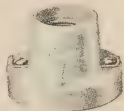
No. 4013

FOR SHADE-HOLDER

4013	\$0.22	250	Cleat Receptacle	10	110
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Holes for supporting screws are spaced $2\frac{3}{8}$ inches on centers.

Outside Dimensions of base $2\frac{1}{16}$ by $2\frac{3}{32}$ inches.



No. 28795

28795	\$0.18	250	Cleat Receptacle, Round Base . . .	10	90
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Holes for supporting screws are spaced $1\frac{7}{8}$ inches on centers.

Outside Diameter of base $2\frac{3}{16}$ inches.



No. 9171

9171	\$0.15	500	Cleat Receptacle	10	90
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Supported by one screw in center.

Outside Diameter of Base $1\frac{15}{16}$ inches.

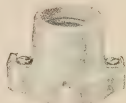


No. 59275

59275	\$0.25	250	Cleat Receptacle—wires raised 1 inch from surface	10	105
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Holes for supporting screws are spaced 2 inches on centers.

Outside Dimensions of base $2\frac{7}{16}$ inches and $2\frac{3}{32}$ inches.
Arranged with square recess for stove bolts.



No. 50715

50715	\$0.15	250	Pony Cleat Receptacle	10	85
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Holes for supporting screws are spaced $1\frac{1}{16}$ inches on centers.

Dimensions of base $2\frac{1}{16}$ by $2\frac{1}{16}$ inches.



No. 25706

25706	\$0.37	100	Street Hood Socket with Side Lugs	10	75
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The malleable iron yoke is threaded for $\frac{3}{8}$ -inch iron pipe.



No. 3383

BRASS SHELL MOGUL SOCKETS EQUIPPED WITH HIGH HEAT-RESISTING LININGS

1500 WATTS—600 VOLTS

NATIONAL ELECTRICAL CODE STANDARD

SCHEDULE B

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
3383	\$1.50	50	Keyless, $\frac{3}{8}$ " Cap	10	35
3384	1.50	50	" $\frac{1}{2}$ " "	10	38

WITH $\frac{3}{4}$ " SHADE HOLDER PERMANENTLY ATTACHED

3385	\$1.80	50	Keyless, $\frac{3}{8}$ " Cap	1	50
3386	1.80	50	" $\frac{1}{2}$ " "	1	55



No. 3385

These Mogul base sockets are fitted with special, high heat-resisting linings capable of withstanding the intense heat generated by Type "C" gas-filled lamps.

These linings are largely composed of asbestos fiber with a special binder, and in process of manufacture, are treated at a temperature of approximately 650° F. and are practically non-combustible.

Laboratory tests show these linings chemically neutral; of good dielectric strength, and moisture-proof to about the same degree as ordinary fiber linings.

They have been approved by the Underwriters for use in Mogul sockets and receptacles for Type "C" gas-filled incandescent lamps.

Shell and cap are fastened together by means of a screw thread and held in place by a steel set screw.

MOGUL CEILING SOCKETS

1500 WATTS—600 VOLTS

WITH PORCELAIN BASE

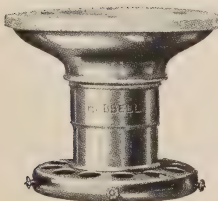
3460	\$1.50	50	Keyless, for $\frac{3}{4}$ " and 4" outlet boxes	1	95
3461	1.80	50	Keyless, for $\frac{3}{4}$ " and 4" outlet boxes, with $\frac{3}{4}$ " shade holder attached	1	100

WITH INSULATED COVERED BASE

3462	\$1.75	50	Keyless, for $\frac{3}{4}$ " and 4" outlet boxes	1	100
3463	2.05	50	Keyless, for $\frac{3}{4}$ " and 4" outlet boxes, with $\frac{3}{4}$ " shade holder attached	1	105



No. 3460



No. 3463

Diameter of base, $4\frac{5}{8}$ "
Supporting screw holes, $2\frac{3}{4}$ " and $3\frac{1}{2}$ " on centers.

For 4" shade holders for brass shell Mogul sockets, see page 37.

For special finish on Mogul base sockets without the shade holder, add to list price twice the addition

made for special finishes on standard sockets. (See page 34.)

For special finish on Mogul base sockets with shade holder, add to list price twice the regular addition for standard socket and the regular addition for the standard shade holder. (See page 34.)

Standard finish, brush brass.

BRASS SHELL MOGUL SOCKET PARTS.

Brass shell without shade holder	55c list	Brass cap	75c list
Brass shell with shade holder	85c "	Interior	37c "
		Shell lining	10c "
		Cap lining	3c "

Standard package of any part 50—Schedule "B"

PORCELAIN MOGUL SOCKETS

1500 WATTS—600 VOLTS

SCHEDULE B

WITHOUT CAP OR YOKE

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
3465	\$0.70	50	Keyless	2	70

Supporting screw holes spaced 1½ inches on centers.

WITH ALUMINUM CAPS

3390	\$1.00	50	Keyless, 3⁄8" Aluminum Cap . .	2	75
3391	1.00	50	" 1⁄2" " " " . .	2	75
3392	1.00	50	" 3⁄4" " " " . .	2	75

WITH CAST IRON YOKES

3289	\$1.00	50	Keyless, 3⁄8" Cast Iron Yoke . .	2	85
3290	1.00	50	" 1⁄2" " " " . .	2	85
3291	1.00	50	" 3⁄4" " " " . .	2	85

WITH ALUMINUM CAPS (ONE PIECE PORCELAIN)

3468	\$0.85	50	Keyless, 3⁄8" Cap	2	60
3469	.85	50	" 1⁄2" "	2	60

WITH CAST IRON YOKES (ONE PIECE PORCELAIN)

3471	\$0.70	50	Keyless, 3⁄8" Cast Iron Yoke . .	2	60
3472	.70	50	" 1⁄2" " " " . .	2	60
3473	.70	50	" 3⁄4" " " " . .	2	60

WITHOUT CAP OR YOKE (ONE PIECE PORCELAIN)

3474	\$0.55	50	Keyless	2	55
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No. 3464

PORCELAIN MOGUL CLEAT RECEPTACLE

1500 WATTS—600 VOLTS

SCHEDULE B

3464	\$0.75	50	Mogul Receptacle	2	50
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Supporting screw holes spaced 2½ inches on centers.

Screw holes in all Mogul Sockets sealed with heat-proof compound.



No. 3465



No. 3390



No. 3289



No. 3468



No. 5455

CANDELABRA AND MINIATURE SOCKETS AND RECEPTACLES

75 WATTS—125 VOLTS

SCHEDULE F

TWO-SCREW "LOCK SHELL" FASTENING



No. 5742

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds.
5455	\$0.84	50	Pull, Candelabra Base	10	10
5836	.84	50	" Miniature "	10	10

"QUICK CATCH" SHELL FASTENING


No. 5792
Showing Ex-
tension Eyelet

5742	\$0.84	50	Pull, Candelabra Base	10	10
5837	.84	50	" Miniature "	10	10

WITH BAYONET BASE "LOCK SHELL" AND TWO POINT "SNAP SHELL" FASTENING

5792	\$0.90	50	Pull, Bayonet Base, "Lock Shell"	10	10
5793	.35	50	Keyless, " " Two Point "Snap Shell"	25	10

SCREW THREAD SHELL FASTENING



No. 5752

5753	\$0.32	200	Keyless, Candelabra Base	25	20
5838	.32	200	" Miniature "	25	20

Pull sockets furnished with chain over 4" in length, add to list, per foot, 10c.
Standard finish is Brush Brass.
Candelabra and miniature pull and keyless sockets in special finishes, same price as standard, see page 34.

For separate chain not attached to sockets see page 24.
For candelabra and miniature pull sockets equipped with extension eyelets, add to list, 10c. 1/2" extension eyelets are standard.
Separate extension eyelets, 15c each list.

"QUICK CATCH" CANDELABRA PULL SWITCH

WITH 1/8" BUSHING AT TOP AND BOTTOM

1/2 AMPERE, 125 VOLTS

SCHEDULE F



No. 5793



No. 6015

6015	\$0.84	50	Candelabra Pull Switch	10	10
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Switches furnished with chain over 4" in length, add to list, per foot, 10c.

Standard finish is Brush Brass.

For separate chain not attached to switches, see page 24.

Switches in special finish subject to same corresponding addition to list price as standard pull sockets, see page 34.



No. 5753



No. 5686

CANDELABRA RECEPTACLES

FOR CANDLE FIXTURES

SCHEDULE F

75 WATTS—125 VOLTS



No. 5819

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
5686	\$0.21	200	Receptacle with $\frac{5}{16}$ " Male Thread Bushing	25	12
5812	.21	200	“ “ $\frac{5}{16}$ " “ “ “ “ with extra long (Porcelain body overall) Porcelain Skirt. . . .	25	12
5808	.21	200	Receptacle with $\frac{5}{16}$ " Female Thread Bushing	25	12
5819	.21	200	“ “ $\frac{1}{8}$ " Pipe Tap Female Thread Bushing	25	12
6169	.21	200	“ “ $\frac{1}{8}$ " “ “ Male “ “	25	12

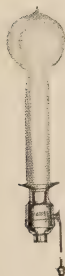
The above receptacles are known as standard round candelabra receptacles and will take candelabra base lamps. They are constructed of porcelain and especially designed for use with fixtures equipped with glass candles.

The receptacle screws into a central supporting

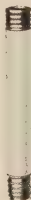
tube and the candle, when in place, completely covers both the supporting tube and receptacle. They are fitted with both male and female thread. No. 5812 receptacle is provided with porcelain skirt $\frac{1}{8}$ " longer than standard. Is otherwise identical in construction to No. 5686.

EXTENSIONS, COLLAR AND CANDLE

SCHEDULE F



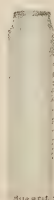
Illustrating Extension, Collar and Candle assembled to Candelabra Pull Socket



No. 5481—Candelabra Extension



No. 5482—Collar



No. 5483—Candle



No. 6145—Candle Extension

5481	\$0.45	50	Extension, Candelabra Base, $4\frac{3}{8}$ " long	50	1
5879	.45	50	“ Miniature Base, $4\frac{3}{8}$ " long	50	1
6145	.85	50	Candle Extension, Medium Screw Base.	25	5
5482	.05	50	Collar, for Candelabra Socket.	50	1
5483	.35	50	Candle, 4" long, for Candelabra Socket	25	2

Extensions over $4\frac{3}{8}$ " in length, add to list 10c per inch or fraction thereof.

Extensions less than $4\frac{3}{8}$ " in length and Candles less than 4", take same list price as standard.

Extensions, although $4\frac{3}{8}$ " in length, are designed to

take a 4" candle.

For special finished collar, add to list 4c. Brush Brass furnished-unless otherwise specified.

See page 32 for Candelabra and Miniature base sockets.

SPECIAL FINISHES

Much expense and labor of refinishing sockets after they are assembled may be saved by taking advantage of the service we offer. While we always carry a stock of special finishes, including Oxidized Copper and Nickel Plate, we are prepared to furnish at short notice other finishes mentioned below.

To those who wish to do their own finishing, we furnish sockets unfinished at the same list price as Brush Brass.

We also furnish sockets unassembled, the interiors, linings, etc., being packed separately. Sockets furnished in this manner carry the same list price as assembled sockets.

Finish	Class	Finish	Class	Finish	Class	Finish	Class
Barff, Bauer . . .	B	Brass, Sand Blast		Bronze, Statuary		Enamel, White . .	G
*Brass, Brush (See		Antique	E	(Light)	C		
Foot Note)		Brass, Sand Blast				Gilt, Rich	A
Brass, Flemish . .	B	Brush	D	Copper, Antique .	C	†Gold, (See Foot	
Brass, Lemon . . .	A	Bronze, Brush . .	B	Copper, Brush . .	B	Note)	
Brass, Oxidized . .	B	Bronze, Japanese		Copper, Mottled .	B	Gun Metal	B
Brass, Polished . .	A	(Dark)	C	Copper, Oxidized .	B	Nickel, Dull . . .	B
Brass, Polished		Bronze, Polished	B	Copper, Polished .	B	Nickel, Polished .	B
Not Lacquered . .	A					Silver, Butler's	
						(Brushed)	F
						Silver, Oxidized .	F
						Silver, Polished .	F
						Silver, Satin . . .	G
						Verde, Antique . .	G

Classification	Complete Sockets and Pull Switches		Socket and Pull Switch Parts			
	Key and Keyless	Pull	Caps	Bases	Key and Keyless Bodies and all Shade Holders	Pull Bodies
A	\$0.06	\$0.07	\$0.03	\$0.12	\$0.03	\$0.04
B	.10	.12	.05	.16	.05	.07
C	.16	.20	.08	.25	.08	.12
D	.18	.22	.09	.28	.09	.13
E	.22	.26	.11	.30	.11	.15
F	.20	.30	.10	.25	.10	.20
G	.28	.32	.14	.30	.14	.18

Classification	Metal Covered Attachment Plug Caps		Brass Flush Plates for Receptacles and Switches		
	6 Ampere Caps Pages 44 and 45	Large Polarized Caps 6 Amp. and 20 Amp. Page 62	Nos. 5615-5616, 234" and 3 1/4" Round and No. 8231 Oval Plates	No. 5580 Rectangular Hinged Cover Plate Per Gang	Nos. 5548, 6258, 8291, etc., Rectangular Plates, Standard, Per Gang
A	\$0.04	\$0.08	\$0.12	\$0.16	\$0.12
B	.08	.15	.15	.20	.15
C	.10	.19	.20	.27	.20
D	.08	.16	.25	.33	.25
E	.12	.25	.30	.40	.30
F	.14	.27	.50	.67	.50
G	.18	.36	.75	1.00	.75

* Standard finish is Brush Brass which will be furnished on all orders where no finish is specified.

† All finishes not listed above, including Gold, prices on application. Sample should be submitted with inquiry.

Standard and special finishes of one catalogue number may be assorted to make up standard package.

When ordered in lots of 500 or more of one catalogue number, and one finish, these prices will be reduced 10 per cent.

Sockets with shade holders attached, add to list price of the special finish on standard sockets the corresponding advance shown under column headed, Key and Keyless Bodies and Shade Holders.

Special finishes on extra chain, add to list per foot or fraction thereof 5c.

Special finishes on separate acorns, add to list 4c.

For special finished chain eyelets sold separately from sockets, add to list 4c.

HUBBELL LOCKING LAMPS

SCHEDULE L

STRAIGHT SIDE—FITTED WITH MEDIUM SCREW BASE

Volts	Size of Lamp in Watts	Size and Type of Bulb	Diameter in Inches	Over all Length in Inches	Standard Package Quantity	Prices Quoted on Application
105 to 125	10	S-17	2 $\frac{3}{8}$	4 $\frac{5}{8}$	100	
	15	S-17	2 $\frac{3}{8}$	4 $\frac{5}{8}$	100	
	20	S-17	2 $\frac{3}{8}$	4 $\frac{5}{8}$	100	
	25	S-19	2 $\frac{3}{8}$	5 $\frac{1}{4}$	100	
	40	S-19	2 $\frac{3}{8}$	5 $\frac{1}{4}$	100	
	60	S-21	2 $\frac{5}{8}$	5 $\frac{1}{2}$	100	
220 to 250	25	S-19	2 $\frac{3}{8}$	5 $\frac{1}{4}$	100	
	40	S-19	2 $\frac{3}{8}$	5 $\frac{1}{4}$	100	
	60	S-21	2 $\frac{5}{8}$	5 $\frac{1}{2}$	100	



Fig. 1

STRAIGHT SIDE (SIGN)—FITTED WITH MEDIUM SCREW BASE

10 to 13	2 $\frac{1}{2}$	S-14	1 $\frac{3}{4}$	4	100	Prices Quoted on Application
	5	S-14	1 $\frac{3}{4}$	4	100	
50 to 65	5	S-14	1 $\frac{3}{4}$	4	100	
105 to 125	10	S-14	1 $\frac{3}{4}$	4	100	



Fig. 2

INSTRUCTIONS FOR ORDERING LAMPS—In order to facilitate work of our office and to avoid misinterpretation of orders, we would request that customers mention the following facts on each order:

1. Quantity (number of lamps desired),
2. Size of Lamps (in watts, whether 40 watts, 60 watts, etc.).

3. Circuit Voltage (voltage at the lamp socket).

4. Style and Size of Bulb (for example, S-19, S-14, etc.).

5. Finish of Bulb (clear, bowl frosted or all frosted).

ALL LAMPS—MEDIUM SCREW ONLY.

The Base of the Hubbell Locking Lamp consists of two parts: an outer, or rotating shell, and an inner shell cemented to the lamp. The filament of the lamp is attached in the usual manner.

Figure 1 illustrates lamp base ready for use, showing rotating screw shell in proper position.

Figure 2 illustrates rotating shell pulled down and in position to engage reverse ratchet for withdrawal of lamp from socket.

A lamp equipped with the Hubbell Locking Base may be screwed into any standard medium screw base socket, but cannot be removed therefrom by turning the lamp in the opposite direction.

Burned-out or broken lamps may be removed by a slight downward pull of the lamp. This action will break the leading-in wire connecting the center

contact to the lamp filament as shown in Figure 2.

In this lowered position the outer shell of lamp base engages a reverse ratchet and the lamp may then be unscrewed.

When the lamp is removed from the socket, the electrical connections are permanently destroyed and the lamp becomes valueless.

Hubbell Locking Lamps are absolute proof against removal, and have for their object the furnishing of a lamp which may be readily attached to a socket, but when in place cannot be detached, thereby preventing the improper removal or changing of lamps by unauthorized persons. They are especially recommended for public buildings, railway stations, hotels (where sockets are frequently used for heating devices) and many other places where it is not desired to remove the lamps except for replacement.

SHADE HOLDERS

2¼, ¾ AND 4-INCH

SCHEDULE D

THREE SCREW TYPE



No. 5339



No. 5594



No. 5528



No. 6244



No. 6170



No. 5690

List No.	List Price 100	Standard Package	Description	Carton	Package Weight Pounds
5339	\$7.50	500	2¼" Shade Holder, finished	50	40
5339	6.75	500	2¼" " " unfinished	50	40
5594	8.50	500	2¼" " " solid, finished	50	42
5594	7.75	500	2¼" Shade Holder, solid, unfinished	50	42
5340	14.85	250	¾" Shade Holder, finished	25	27
5340	13.05	250	¾" " " unfinished	25	27
5596	15.90	250	¾" " " solid, finished	25	30
5596	14.20	250	¾" Shade Holder, solid, unfinished	25	30
5595	20.55	100	4" Shade Holder, finished	25	20
5595	18.35	100	4" " " unfinished	25	20
5597	23.45	100	4" " " solid, finished	25	20
5597	21.65	100	4" " " solid, unfinished	25	20



No. D-1675

No. D-1675 separate split rings for shade holders, \$5.00 per 100 list, standard package 500.

LOCKING SPRING TYPE

5528	\$8.70	250	2¼" Shade Holder, finished	50	17
5528	7.65	250	2¼" " " unfinished	50	17

DEEP SKIRTED—THREE SCREW TYPE

6244	\$8.50	500	2¼" Shade Holder, finished	50	40
6244	7.60	500	2¼" " " unfinished	50	40

DEEP SKIRTED—LOCKING SPRING TYPE

6170	\$9.25	250	2¼" Shade Holder, finished	50	20
6170	8.75	250	2¼" " " unfinished	50	20

FORM "H" TYPE

5690	\$15.90	100	2¼" Shade Holder, finished	25	20
5690	14.20	100	2¼" Shade Holder, unfinished	25	20

Hubbell Shade Holders with contractile collar will fit threaded shell sockets equally as well as the headed shell.

Standard finish is Brush Brass.

The Contractile Collar Type is recommended where absolute security is desired.

For special finishes, see page 34.

SCHEDULE G



THREE SCREW TYPE

List No.	List Price per 100	Standard Package	Description	Carton	Package Weight Pounds
6269	\$7.50	500	2 1/4" Holder, Finished, Ventilated	50	30
6269	6.75	500	2 1/4" Holder, Unfinished, Ventilated	50	30
6271	14.85	250	3 1/4" Holder, Finished, Ventilated	25	37
6271	13.05	250	3 1/4" Holder, Unfinished, Ventilated	25	37

LOCKING SPRING TYPE

6275	\$9.25	250	2 1/4" Holder, Finished, Ventilated	50	20
6275	8.75	250	2 1/4" Holder, Unfinished, Ventilated	50	20

FORM "H" TYPE

6750	\$15.90	100	2 1/4" Holder, Finished, Ventilated	25	20
6750	14.20	100	2 1/4" Holder, Unfinished, Ventilated	25	20

SHADE HOLDERS FOR WEATHERPROOF SOCKETS

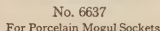
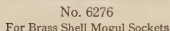
SCHEDULE D



6633	\$22.00	200	2 1/4"	Holder, for Medium Base Sockets	25	25
6634	26.50	200	3 1/4"	" " " " "	10	30
6635	32.00	100	4"	" " " " "	10	20

SHADE HOLDERS FOR MOGUL BASE SOCKETS

SCHEDULE D



6276	\$40.00	100	4" Holder, Ventilated, for Brass Shell Mogul Sockets .	20	20
6636	37.00	100	3 $\frac{1}{4}$ " Holder, for Porcelain Mogul Sockets	10	20
6637	45.00	100	4" " " " " "	10	20

For Mogul Socket with 3¼" shade holder permanently attached, see page 30.

LAMP GUARDS

ENCLOSED BOTTOM TYPE

SCHEDULE E

FOR STANDARD SOCKETS



No. 5573

List No.	List Price per Hundred	Standard Package	Size of Lamps Watts	Carton	Package Weight Pounds
5573	\$36.00	150	15-25-40-60	15	60
5578	44.00	150	75 Type "C"	15	85

Separate basket for No. 5573, 23c list.
Top with collar, 15c list.

Separate basket for No. 5578, 27c list.
Top with collar, 18c list.

WITH HALF REFLECTOR



No. 5766

5766	\$51.00	150	15-25-40-60	15	65
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Separate reflectors for lamp guards
\$15.50 per hundred list.

Separate basket for No. 5766 with reflector, 37c list. Top with collar, 15c list.

FLARING BOTTOM TYPE

FOR STANDARD SOCKETS



No. 5485

5485	\$31.50	150	15-25-40-60	15	45
5487	40.00	150	75 Type "C"	15	55

ALL-WIRE—FITTED WITH SCREW FASTENING

FOR STANDARD SOCKETS



No. 5691
No. 5693

5691	\$25.50	150	15-25-40-60	15	40
5692	32.25	150	75 Type "C"	15	50

FOR WEATHERPROOF SOCKETS

5693	\$27.50	150	15-25-40-60	15	40
5694	32.25	150	75 Type "C"	15	50

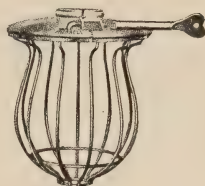
LOCKING LAMP GUARDS

ENCLOSED BOTTOM TYPE

SCHEDULE E

FOR STANDARD SOCKETS

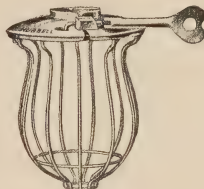
List No.	List Price per Hundred	Standard Package	Size of Lamps Watts	Carton	Package Weight Pounds
5685	\$45.00	150	15-25-40-60	15	60
5635	58.00	150	75 Type "C"	15	85
5762	76.00	75	{ 100 Type "B" 100-200 Type "C" }	15	70



No. 5685

FOR WEATHERPROOF SOCKETS

5730	\$43.75	150	15-25-40-60	15	60
5731	59.00	150	75 Type "C"	15	85
5820	72.80	75	{ 100 Type "B" 100-200 Type "C" }	15	70



No. 5730

Separate baskets for Nos. 5685, 5730 guards, 23c list. Tops only, 33c list.
 Separate baskets for Nos. 5635, 5731 guards, 25c list. Tops only, 25c list.
 Separate baskets for Nos. 5762, 5820 guards, 35c list. Tops only, 42c list.

FOR WEATHERPROOF SOCKET No. 60666

5810	\$47.00	150	15-25-40-60	15	60
5818	58.00	150	75 Type "C"	15	85

Separate baskets for 5810 guard, 23c list. Tops only, 25c list.
 Separate baskets for 5818 guard, 27c list. Tops only, 33c list.

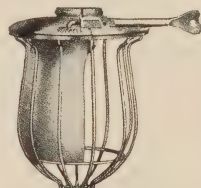
WITH HALF REFLECTORS, FOR STANDARD SOCKETS

5764	\$63.00	150	15-25-40-60	15	65
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WITH HALF REFLECTORS, FOR WEATHERPROOF SOCKETS

5765	\$63.00	150	15-25-40-60	15	65
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Separate baskets with reflectors for Nos. 5764, 5765 guards, 38c list.
 Tops only, 25c list.



No. 5764

FOR 150 AND 250 WATT LAMPS, FOR STANDARD SOCKETS

6410	\$123.00	60	*	120
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FOR 150 AND 250 WATT LAMPS, FOR WEATHERPROOF SOCKETS

6411	\$129.00	60	*	120
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When placing orders for locking guards for weatherproof sockets, specify the make and catalogue number of the socket with which the guard is to be used. This will insure shipment of proper style guards.

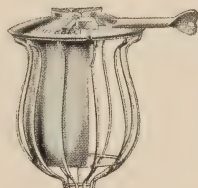
Locking attachment made of brass to prevent rusting.

Separate reflectors for lamp guards, \$15.50 per hundred list.

One key is furnished with each carton of locking guards.

Extra keys 5c each, net.

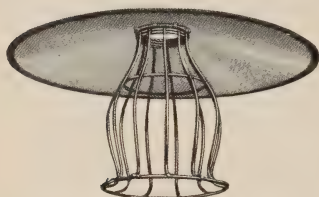
*These guards are non-nesting and are packed in bulk.



No. 5765

LAMP GUARDS FOR HUBBELL REFLECTORS

SCHEDULE E



No. 5534 with No. 5432 Reflector Attached



No. 5634



No. 5632 with No. 5432 Reflector Attached

FLARING BOTTOM TYPE FOR STANDARD SOCKETS

List No.	List Price Per Hundred	Standard Package	Size of Lamps Watts	Carton	Package Weight Pounds
5534	\$23.50	150	15-25-40-60	15	48

ENCLOSED BOTTOM TYPE FOR STANDARD SOCKETS

5632	\$40.00	150	15-25-40-60	15	55
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Flaring bottom guards may be used with either flat or cone type tin reflectors.

Enclosed bottom guards can be used with flat tin reflectors only.

The above prices do not include reflectors. See page 42 for suitable reflectors.

The threaded neck of these guards is made sufficiently large to engage the threaded neck of shade.

TUBULAR GUARD

List No.	List Price Per Hundred	Standard Package	Size of Lamps Watts	Carton	Package Weight Pounds
5634	\$38.00	60	25	15	20



Showing Guard Attached to Reflector



No. 6650

HUBBELL LOCKING GUARDS FOR REFLECTORS

List No.	List Price	Standard Package	Description	Will fit reflectors varying in size		Carton
				Minimum Diameter	Maximum Diameter	
6650	\$0.55	150	Guard for 6½" Reflector	6½"	6¾"	15
6651	.65	150	Guard for 7" Reflector	6¾"	7"	15
6652	.75	150	Guard for 8" Reflector	7¼"	8¼"	15
6653	.85	150	Guard for 10" Reflector	9¾"	10½"	15
6655	.95	50	Guard for 12" Reflector	11¾"	12½"	*
6657	1.10	50	Guard for 14" Reflector	13¾"	14½"	*
6659	1.25	50	Guard for 16" Reflector	15¾"	16½"	*

These guards are constructed of strong steel wire, heavily tinned and electro welded. They may be readily adapted to slight variations in reflector sizes. The locking device is unique and decidedly effective.

One key is furnished with each carton of guards. Additional keys, 5c extra, net.

*Packed in bulk.



No. 6151

HALF REFLECTORS

SCHEDULE C



No. 5429

List No.	List Price	Standard Package	Description	Watts	Carton	Package Weight Pounds
6151	\$0.45	50	Steel, Green Outside, White Inside	10-15	1	20
6152	.85	50	Brass, Old Brass Outside, Frosted Aluminum Inside	10-15	1	20
5429	.50	50	Steel, Green Outside, White Inside	25-40-60	1	20
5532	1.00	50	Brass, Old Brass Outside, Frosted Aluminum Inside	25-40-60	1	20

Special finished brass holders complete, take same advance as regular shade holders. See page 34.

PARABOLA REFLECTORS

SCHEDULE C



No. 5571



No. 6548



No. 6551

WITH HOLDER AT SIDE

5564	\$0.90	50	6½" Steel, Green Outside, Frosted Inside	25-40-60	1	40
5571	1.15	50	6½" Brass, Brush Brass Outside, Frosted Inside	25-40-60	1	40
5461	1.20	50	6½" Aluminum, Green Outside, Frosted Inside	25-40-60	1	30

WITH HOLDER AT TOP

6094	\$0.90	30	6½" Steel, Green Outside, Frosted Inside	25-40-60	1	35
6548	1.15	30	6½" Brass, Brush Brass Outside, Frosted Inside	25-40-60	1	40
6549	1.20	30	6½" Aluminum, Green Outside, Frosted Inside	25-40-60	1	30

WITH HOLDER AT 30° ANGLE

6550	\$0.90	30	6½" Steel, Green Outside, Frosted Inside	25-40-60	1	35
6551	1.15	30	6½" Brass, Brush Brass Outside, Frosted Inside	25-40-60	1	40
6552	1.20	30	6½" Aluminum, Green Outside, Frosted Inside	25-40-60	1	30

6½" Brass Reflectors in Polished Nickel finish add 50c to list; in Oxidized Copper finish add 75c to list. All other special finishes, prices on application.

White interior furnished without extra charge.

Aluminum or steel reflectors cannot be furnished in a plated finish.

If reflectors are desired for weatherproof sockets, place the letter "P" after the catalogue number, and add 15c to list price.

PAINT ENAMELED REFLECTORS

FOR BRASS SHELL SOCKETS

GREEN OUTSIDE, WHITE INSIDE

SCHEDULE C



No. 5432



No. 5441

FLAT

List No.	List Price 100	Standard Package	Description	Watts	Carton	Package Weight Pounds
5431	\$44.00	100	8" Flat	15-25	10	40
5432	49.00	100	10" "	25-40	10	56
5433	70.00	100	12" "	40-60	10	80

DEEP CONE

5440	\$46.00	100	8" Cone	15-25	10	58
5441	58.00	100	10" "	25-40	10	80
5442	100.00	100	12" "	40-60	10	115

FOR WEATHERPROOF SOCKETS



No. 6752



No. 6761

FLAT

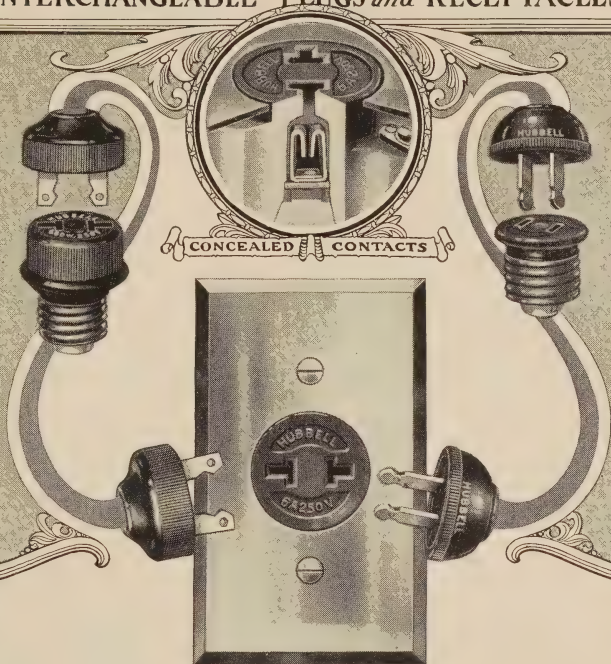
6751	\$59.00	100	8" Flat	15-25	10	40
6752	64.00	100	10" "	25-40	10	56
6753	85.00	100	12" "	40-60	10	80

DEEP CONE

6760	\$61.00	100	8" Cone	15-25	10	58
6761	73.00	100	10" "	25-40	10	80
6762	115.00	100	12" "	40-60	10	115

The above reflectors can be furnished frosted aluminum finish inside, instead of white, at the same price.

The HUBBELL STANDARD LINE *of* INTERCHANGEABLE PLUGS *and* RECEPTACLES



DOUBLE "T" SLOTS TAKE ALL STANDARD PLUG CAPS

SYSTEMATIZED interchangeability in plugs and receptacles originated with the Hubbell line. It is therefore natural that the most advanced developments of the interchangeable idea are found in Hubbell plugs and receptacles.

All sizes of Hubbell Plug caps, namely: The large standard with knife blades in alignment, the small with parallel blades and the polarized right-angle blades, fit all Hubbell plug and receptacle bases equipped with Double "T" Slots.

The result is a degree of electrical service unequalled which has led to Hubbell installations in most better-grade buildings and established this line as a permanent standard.

Concealed contacts and separate contact chambers are original and exclusive Hubbell features. They isolate all current-carrying parts.

INTERCHANGEABLE PLUG CAPS

SCHEDULE H



No. 5419



No. 5420



No. 5421



No. 5523



No. 5814



No. 6606



No. 6336
No. 6337

TANDEM BLADES

6 AMPERES—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
5419	\$0.15	100	Porcelain Cap	25	15
5420	.20	100	Composition Cap	25	15
5421	.25	100	Brass-Covered Porcelain Cap	25	15
5523	.30	100	Brass-Covered Composition Cap	25	15
6682	.30	100	Steel-Covered Composition Cap (wrought iron finish)	10	15
6336	.30	100	Elongated Composition Cap	10	15
*6337	.30	100	Elongated Composition Cap, 1/2" Cord Hole (for Nos. 12 and 14 cord)	10	20
5814	.20	100	Elongated Porcelain Cap	10	18
6606	.40	100	Brass-Covered Comp. Cap, with 3/8" Threaded Nipple	10	20



No. 5964
No. 6708

SMALL CAPS WITH PARALLEL BLADES

6 AMPERES—250 VOLTS



No. 5965

5964	\$0.15	250	Composition Cap	25	30
5965	.25	250	Brass-Covered Composition Cap	25	30
6708	.15	250	Composition Cap, with 5/16" Cord Hole	25	30

FUSIBLE PLUG CAPS

EQUIPPED WITH EXTRA SET OF BINDING SCREWS
FOR FUSE WIRE

SCHEDULE H

6 AMPERES—250 VOLTS



No. 5524



No. 5525



No. 5526
No. 5527

5524	\$0.25	30	Porcelain Cap	10	6
5525	.30	30	Composition Cap	10	6

EQUIPPED WITH "KNOSTRIN" BUSHING FOR RE-ENFORCED CORD

5526	\$0.50	30	Brass-Covered Cap, Porcelain	10	8
5527	.55	30	" " " Composition	10	8

*Cap No. 6337 may also be used with No. 18 and No. 16 two-conductor Type P "Duracord."

regular Hubbell caps and are designed to convert Hubbell fuseless plugs into fusible. Standard finish on brass-covered caps is Brush Brass. For special finishes, see page 34.

The above fusible caps are a trifle deeper than the

INTERCHANGEABLE "KNOSTRAIN" PLUG CAPS

SCHEDULE H



No. 6060



No. 6061



No. 5700



No. 5657



No. 6628



No. 6328

6 AMPERES—250 VOLTS

List No.	List Price	Standard Package	Description	Size of Standard Cord	Carton	Package Weight Pounds
6060	\$0.25	50	Small Composition Cap, Parallel Blades	Nos. 16 and 18 No. 16 Duracord	10	8
6061	.55	50	Brass Covered Composition Cap, Parallel Blades	Nos. 16 and 18 No. 18 Duracord	10	12
5700	.55	50	Brass Covered Composition Cap, Tandem Blades	Nos. 16 and 18 No. 18 Duracord	10	12
5657	.45	50	Brass Covered Composition Cap, Tandem Blades	Nos. 16 and 18 No. 16 Duracord	10	12
6628	.75	50	Brass Covered Composition Cap, Tandem Blades	Nos. 12 and 14	10	12
6328	.35	50	Composition Swivel Cap, Tandem Blades	Sprague Armored Cords Nos. 16 E and 18 E; National Metal Molding "Flexsteel" No. 18 F. Duracord No. 18	10	12

Hubbell "Knobstrain" caps allow the cord to be yanked at will without separating the wires from binding screws. The patented split bushing takes a firm grip on the cord and never lets go. These caps are particularly fitted for use in factories, garages, etc., where plugs are subject to rough handling. Bushings

allow a firm finger-hold and leave no excuse for handling the cap by cord, but, if it is done, no harm can result, as the strain comes on the bushing.

Standard finish on Plug Caps is Brush Brass.

For special finishes, see page 34.

"PARALINE" CONVERTIBLE PLUG CAP AND ATTACHMENT PLUG

SCHEDULE H



No. 6671

CAP—6 AMPERES—250 VOLTS

PLUG—660 WATTS—250 VOLTS



No. 6670

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
6670	\$0.35	100	Composition Attachment Plug with "PARALINE" Cap	25	25
6671	.25	100	"PARALINE"—Composition Cap	25	12

This cap is fitted with convertible contact blades which may be adjusted by a twist of the fingers to fit parallel, tandem and right angle (Polarized) form of slots.

INTERCHANGEABLE ATTACHMENT PLUGS AND RECEPTACLES—WITH DOUBLE "T" SLOTS

Screw Base Plugs—660 Watts, 250 Volts

SCHEDULE H

Receptacles—6 Amperes, 250 Volts

 <p>No. 5915 Standard</p> <p>No. 6707 with 5/16" Cord Hole</p> <p>List \$0.25—Std. Pkg. 500 No. 5917 Base only List \$0.15—Std. Pkg. 250 No. 5964 Cap for 5915 No. 6708 Cap for 6707 List \$0.15—Std. Pkg. 250</p>	 <p>No. 5406</p> <p>List \$0.30—Std. Pkg. 250</p> <p>No. 5607 Base only List \$0.20—Std. Pkg. 250</p> <p>No. 5419 Cap only List \$0.15—Std. Pkg. 100</p>	 <p>No. 5467</p> <p>List \$0.40—Std. Pkg. 250</p> <p>No. 5612 Base only List \$0.25—Std. Pkg. 250</p> <p>No. 5420 Cap only List \$0.20—Std. Pkg. 100</p>	 <p>No. 5729</p> <p>With 6 Amp. Car- tridge Fuse</p> <p>List \$0.75—Std. Pkg. 100</p> <p>No. 5756 Base only List \$0.60—Std. Pkg. 100</p> <p>No. 5419 Cap only List \$0.15—Std. Pkg. 100</p>	 <p>No. 5824</p> <p>With 6 Amp. Car- tridge Fuse</p> <p>List \$0.95—Std. Pkg. 100</p> <p>No. 5826 Base only List \$0.75—Std. Pkg. 100</p> <p>No. 5420 Cap only List \$0.20—Std. Pkg. 100</p>
 <p>No. 5617 Concealed Recept. Screws 1 1/2" Centers</p> <p>List Price . . \$0.35 Std. Pkg. . . 100 Carton . . . 10</p>	 <p>No. 5618 Clear Recept. Screws 1 1/2" Centers</p> <p>List Price . . \$0.35 Std. Pkg. . . 100 Carton . . . 10</p>	 <p>No. 5619 Moulding Recept. Screws 1 1/2" Centers</p> <p>List Price . . \$0.40 Std. Pkg. . . 50 Carton . . . 10</p>	 <p>No. 5939 One-Way Recept. National Moulding</p> <p>List Price . . \$0.35 Std. Pkg. . . 50 Carton . . . 10</p>	 <p>No. 6068 Two-Way Recept. National Moulding</p> <p>List Price . . \$0.35 Std. Pkg. . . 50 Carton . . . 10</p>
 <p>No. 5620 Fielding Receptacle Screws 2 3/8" Centers</p> <p>List Price . . \$0.45 Std. Pkg. . . 50 Carton . . . 10</p>	 <p>No. 5624 Conduit Box Recept. Screws 3/8" Centers</p> <p>List Price . . \$0.30 Std. Pkg. . . 100 Carton . . . 10</p>	 <p>No. 6103 Conduit Box Recept. Cover Suspension</p> <p>List Price . . \$0.45 Std. Pkg. . . 50 Carton . . . 10</p>	 <p>No. 6294 Porcelain Weather- proof Receptacle</p> <p>List Price . . \$0.65 Std. Pkg. . . 30 Carton . . . 10</p>	 <p>No. 6293 Comp. Weather- proof Receptacle</p> <p>List Price . . \$0.70 Std. Pkg. . . 30 Carton . . . 10</p>
 <p>No. 6252 Fixture Receptacle with 3/8" Bushing</p> <p>List Price . . \$0.60 Std. Pkg. . . 20 Carton . . . 10</p>	 <p>No. 6253 Fixture Receptacle with 3/8" Bushing</p> <p>List Price . . \$0.65 Std. Pkg. . . 20 Carton . . . 10</p>	 <p>No. 6250 Fixture Receptacle with Brass Casing</p> <p>List Price . . \$0.60 Std. Pkg. . . 20 Carton . . . 10</p>	 <p>No. 6251 Fixture Receptacle without Casing</p> <p>List Price . . \$0.40 Std. Pkg. . . 20 Carton . . . 10</p>	 <p>No. 5574 Connector Body</p> <p>List Price . . \$0.35 Std. Pkg. . . 100 Carton . . . 25</p>
 <p>No. 6282 Flush Receptacle 2 3/4" Plate Assembled</p> <p>List Price . . \$0.90 Std. Pkg. . . 50 Carton . . . 1</p>	 <p>No. 6283 Flush Receptacle 3 1/4" Plate Assembled</p> <p>List Price . . \$1.00 Std. Pkg. . . 50 Carton . . . 1</p>	 <p>No. 5547 Flush Receptacle</p> <p>List Price . . \$0.60 Std. Pkg. . . 100 Carton . . . 10</p>	 <p>No. 5579 Flush Receptacle for Plate with Lift Cover</p> <p>List Price . . \$0.65 Std. Pkg. . . 50 Carton . . . 10</p>	 <p>No. 6257 Duplex Flush Receptacle</p> <p>List Price . . \$0.85 Std. Pkg. . . 100 Carton . . . 10</p>

For separate brass face-plates for Flush Receptacles, see page 57.

For carton quantities, attachment plugs, see index.

Various styles of interchangeable caps for above plugs and receptacles are illustrated at top of chart pages 44 and 45.

MOTOR ATTACHMENT PLUGS AND CORD CONNECTORS

SCHEDULE H

6 AMPERES—250 VOLTS

<p>*No. 6179</p>  <p>Body Base</p> <p>List \$0.45 Std. Pkg. 50 No. 6630 Body only List \$0.30 Std. Pkg. 50 No. 6631 Base only List \$0.15 Std. Pkg. 50</p>	<p>No. 5746</p>  <p>List \$0.50 Std. Pkg. 50 No. 5574 Body only List \$0.35 Std. Pkg. 100 No. 5744 Base only List \$0.15 Std. Pkg. 50</p>	<p>No. 5894</p>  <p>List \$0.55 Std. Pkg. 50 No. 5574 Body only List \$0.35 Std. Pkg. 100 No. 5896 Base only List \$0.20 Std. Pkg. 50</p>	<p>No. 6069</p>  <p>List \$0.40 Std. Pkg. 50 No. 6087 Body only List \$0.25 Std. Pkg. 50 No. 5744 Base only List \$0.15 Std. Pkg. 50</p>	<p>No. 6277</p>  <p>List \$0.85 Std. Pkg. 30 No. 6278 Body only List \$0.55 Std. Pkg. 30 No. 6279 Base only List \$0.30 Std. Pkg. 30</p>
<p>†No. 6180</p>  <p>Cap Body</p> <p>List \$0.45 Std. Pkg. 50 No. 6630 Body only List \$0.30 Std. Pkg. 50 No. 6181 Cap only List \$0.15 Std. Pkg. 50</p>	<p>No. 6116</p>  <p>List \$0.45 Std. Pkg. 50 No. 6118 Body only List \$0.30 Std. Pkg. 50 No. 5964 Cap only List \$0.15 Std. Pkg. 250</p>	<p>No. 6821</p>  <p>Polarized</p> <p>List \$0.45 Std. Pkg. 50 No. 6822 Body only List \$0.30 Std. Pkg. 50 No. 6918 Cap only List \$0.15 Std. Pkg. 50</p>	<p>No. 5518</p>  <p>List \$0.55 Std. Pkg. 100 No. 5574 Body only List \$0.35 Std. Pkg. 100 No. 5420 Cap only List \$0.20 Std. Pkg. 100</p>	<p>No. 5743</p>  <p>Polarized</p> <p>List \$1.05 Std. Pkg. 30 No. 6278 Body only List \$0.55 Std. Pkg. 30 No. 5567 Cap only List \$0.50 Std. Pkg. 30</p>
WITH KNOSTRAIN BUSHINGS				
<p>No. 5747</p>  <p>List \$0.95 Std. Pkg. 50 No. 6095 Body only List \$0.80 Std. Pkg. 50 No. 5744 Base only List \$0.15 Std. Pkg. 50</p>	<p>No. 5895</p>  <p>List \$1.00 Std. Pkg. 50 No. 6095 Body only List \$0.80 Std. Pkg. 50 No. 5896 Base only List \$0.20 Std. Pkg. 50</p>	<p>No. 6594</p>  <p>List . \$1.15 Std. Pkg. 50 No. 6595 Body only List \$0.70 Std. Pkg. 50 No. 5657 Cap only List \$0.45 Std. Pkg. 50</p>	<p>No. 5699</p>  <p>List . \$1.35 Std. Pkg. 50 No. 6095 Body only List . \$0.80 Std. Pkg. 50 No. 5700 Cap only List . \$0.55 Std. Pkg. 50</p>	





























































The devices listed above are designed for use with apparatus employing small motors such as vacuum cleaners, floor scrubbers, sewing machines and the like, and are constructed of high-grade, heat-proof composition and porcelain.

Catalogue No. 6179 measures, assembled, $1\frac{1}{8}$ " in length and $1\frac{1}{2}$ " diameter at bottom of base. The portion of

No. 6179 with contact blades is arranged with holding slots or grooves for fitting into the apparatus.

Connector No. 6180 measures but $1\frac{1}{8}$ " over all, is of neat design and while very small, is sturdy enough for use with any device where a cord connector of the rated capacity is desired.

ATTACHMENT PLUGS AND CURRENT TAPS—SCHEDULE H

National Electrical Code Standard All Screw Base Plugs 660 Watts, 250 Volts All other Plugs, Connectors and Receptacles 6 Amperes, 250 Volts	No. 5964 Composition Cap  15c-Std. Pk. 250	No. 5965 Brass Covered Composition  25c-Std. Pk. 250	No. 6060 Composition "Knostrain"  25c-Std. Pk. 50	No. 6061 Br. Cov. Compo., "Knostrain"  55c-Std. Pk. 50	No. 5419 Porcelain Cap  15c-Std. Pk. 100	No. 5420 Composition Cap  20c-Std. Pk. 100	No. 5421 Brass Covered Porcelain Cap  25c-Std. Pk. 100
No. 5917 Composition Base  15c-Std. Pk. 250	No. 5915  25c-Std. Pk. 500	No. 5916  35c-Std. Pk. 500	Cap No. 6060 Base No. 5917  25c-Std. Pk. 50	Cap No. 6061 Base No. 5917  55c-Std. Pk. 50	☆	☆	☆
No. 5607 Porcelain Base  20c-Std. Pk. 250	Cap No. 5964 Base No. 5607  15c-Std. Pk. 250	Cap No. 5965 Base No. 5607  25c-Std. Pk. 250	Cap No. 6060 Base No. 5607  25c-Std. Pk. 50	Cap No. 6061 Base No. 5607  55c-Std. Pk. 50	No. 5406  30c-Std. Pk. 250	No. 5408  35c-Std. Pk. 250	Cap No. 5421 Base No. 5607  25c-Std. Pk. 100
No. 5612 Composition Base  25c-Std. Pk. 250	Cap No. 5964 Base No. 5612  15c-Std. Pk. 250	Cap No. 5965 Base No. 5612  25c-Std. Pk. 250	Cap No. 6060 Base No. 5612  25c-Std. Pk. 50	Cap No. 6061 Base No. 5612  55c-Std. Pk. 50	Cap No. 5419 Base No. 5612  15c-Std. Pk. 100	No. 5467  40c-Std. Pk. 250	Cap No. 5421 Base No. 5612  25c-Std. Pk. 100
No. 5756 Porcelain Base Cartridge Fuse  60c-Std. Pk. 100	Cap No. 5964 Base No. 5756  15c-Std. Pk. 250	Cap No. 5965 Base No. 5756  25c-Std. Pk. 250	Cap No. 6060 Base No. 5756  25c-Std. Pk. 50	Cap No. 6061 Base No. 5756  55c-Std. Pk. 50	No. 5729  75c-Std. Pk. 100	Cap No. 5420 Base No. 5756  20c-Std. Pk. 100	Cap No. 5421 Base No. 5756  25c-Std. Pk. 100
No. 5826 Composition Base Cartridge Fuse  75c-Std. Pk. 100	Cap No. 5964 Base No. 5826  15c-Std. Pk. 250	Cap No. 5965 Base No. 5826  25c-Std. Pk. 250	Cap No. 6060 Base No. 5826  25c-Std. Pk. 50	Cap No. 6061 Base No. 5826  55c-Std. Pk. 50	Cap No. 5419 Base No. 5826  15c-Std. Pk. 100	Cap No. 5420 Base No. 5826  20c-Std. Pk. 100	Cap No. 5421 Base No. 5826  25c-Std. Pk. 100
No. 6295 Current Tap Multiple  50c-Std. Pk. 100	Cap No. 5964 Base No. 6295  15c-Std. Pk. 250	Cap No. 5965 Base No. 6295  25c-Std. Pk. 250	Cap No. 6060 Base No. 6295  25c-Std. Pk. 50	Cap No. 6061 Base No. 6295  55c-Std. Pk. 50	No. 5638  65c-Std. Pk. 100	Cap No. 5420 Base No. 6295  20c-Std. Pk. 100	Cap No. 5421 Base No. 6295  25c-Std. Pk. 100
No. 6298 Current Tap Series  50c-Std. Pk. 50	Cap No. 5964 Base No. 6298  15c-Std. Pk. 250	Cap No. 5965 Base No. 6298  25c-Std. Pk. 250	Cap No. 6060 Base No. 6298  25c-Std. Pk. 50	Cap No. 6061 Base No. 6298  55c-Std. Pk. 50	No. 5736  65c-Std. Pk. 50	Cap No. 5420 Base No. 6298  20c-Std. Pk. 100	Cap No. 5421 Base No. 6298  25c-Std. Pk. 100
























































Charts Patented Mar. 21, 1916

For carton quantities, see index.
 Standard finish on brass covered caps is Brush Brass.
 For special finished brass covered caps, see page 34.
 For separate composition bushings, see page 67.
 When two catalogue numbers appear with illustration,

the base and cap are packed and sold as separate units, the price of the whole being the aggregate of the units. When only one catalogue number appears the device is packed complete.

*Not a practical combination

ATTACHMENT PLUGS AND CURRENT TAPS—SCHEDULE H

No. 5523 Brass Covered Composition 	No. 6336 Elongated Composition 	No. 5657 Br Cov Compo "Knostran" 	No. 5700 Br Cov Compo "Knostran" 	No. 6328 Compo Swivel "Knostran" Bushing 	No. 5625 Porc. Mult. Current Tap 	No. 6335 Compo Mult. Current Tap 	No. 5424 Porcelain Lamp Receptacle 	No. 5897 Composition Lamp Receptacle 
30c-Std Pk. 100	30c-Std Pk. 100	45c-Std Pk. 50	55c-Std Pk. 50	35c-Std Pk. 50	35c-Std Pk. 50	45c-Std Pk. 50	25c-Std Pk. 100	35c-Std Pk. 100
☆	☆	☆	☆	☆	☆	☆	☆	☆
Cap. No. 5523 Base No. 5607 	Cap. No. 6336 Base No. 5607 	Cap. No. 5657 Base No. 5607 	Cap. No. 5700 Base No. 5607 	Cap. No. 6328 Base No. 5607 	Tap. No. 5625 Base No. 5607 	Tap. No. 6335 Base No. 5607 	☆	☆
Cap. No. 5523 Base No. 5612 	Cap. No. 6336 Base No. 5612 	Cap. No. 5657 Base No. 5612 	Cap. No. 5700 Base No. 5612 	Cap. No. 6328 Base No. 5612 	Tap. No. 5625 Base No. 5612 	Tap. No. 6335 Base No. 5612 	☆	☆
Cap. No. 5523 Base No. 5756 	Cap. No. 6336 Base No. 5756 	Cap. No. 5657 Base No. 5756 	Cap. No. 5700 Base No. 5756 	Cap. No. 6328 Base No. 5756 	Tap. No. 5625 Base No. 5756 	Tap. No. 6335 Base No. 5756 	Rec. No. 5424 Base No. 5756 	Rec. No. 5897 Base No. 5756 
Cap. No. 5523 Base No. 5826 	Cap. No. 6336 Base No. 5826 	Cap. No. 5657 Base No. 5826 	Cap. No. 5700 Base No. 5826 	Cap. No. 6328 Base No. 5826 	Tap. No. 5625 Base No. 5826 	Tap. No. 6335 Base No. 5826 	Rec. No. 5424 Base No. 5826 	Rec. No. 5897 Base No. 5826 
Cap. No. 5523 Base No. 6295 	Cap. No. 6336 Base No. 6295 	Cap. No. 5657 Base No. 6295 	Cap. No. 5700 Base No. 6295 	Cap. No. 6328 Base No. 6295 	☆	☆	Rec. No. 5424 Base No. 6295 	Rec. No. 5897 Base No. 6295 
Cap. No. 5523 Base No. 6298 	Cap. No. 6336 Base No. 6298 	Cap. No. 5657 Base No. 6298 	Cap. No. 5700 Base No. 6298 	Cap. No. 6328 Base No. 6298 	☆	☆	Rec. No. 5424 Base No. 6298 	Rec. No. 5897 Base No. 6298 

Charts Patented Mar. 21, 1916

The above cartridge fuse plugs are furnished complete with 6 ampere type "C" Baby fuses. Length overall, $1\frac{1}{2}$ " diameter, $\frac{3}{4}$ ". These fuses approved by the National Board of Underwriters for use with Hubbell Cartridge Fuse Attachment Plugs.

Designed particularly for use with electrically operated portable machines, such as drills, grinders, etc. When furnished without the fuse, deduct 25c from list.

For standard package weights, see index.

CURRENT TAPS—FIXTURE RECEPTACLES—CORD CONNECTORS—SCHEDULE H

National Electrical Code Standard All Screw Base Plugs 660 Watts, 250 Volts All other Plugs, Connectors and Receptacles 6 Amperes, 250 Volts	No. 5964 Composition Cap  15c-Std Pk 250	No. 5965 Brass Covered Composition  25c-Std Pk 250	No. 6060 Composition "Knostrain"  25c-Std Pk 50	No. 6061 Br Cov Comp "Knostrain"  55c-Std Pk 50	No. 5419 Porcelain Cap  15c-Std Pk 100	No. 5420 Composition Cap  20c-Std Pk 100	No. 5421 Brass Covered Porcelain Cap  25c-Std Pk 100
*No. 6297 Current Tap  50c-Std. Pk. 100	Cap No. 5964 Base No. 6297 	Cap No. 5965 Base No. 6297 	Cap No. 6060 Base No. 6297 	Cap No. 6061 Base No. 6297 	No. 5735  65c-Std Pk 100	Cap No. 5420 Base No. 6297 	Cap No. 5421 Base No. 6297 
*No. 6339 Current Tap  60c-Std. Pk. 100	Cap No. 5964 Base No. 6339 	Cap No. 5965 Base No. 6339 	Cap No. 6060 Base No. 6339 	Cap No. 6061 Base No. 6339 	Cap No. 5419 Base No. 6339 	No. 6338  80c-Std Pk 100	Cap No. 5421 Base No. 6339 
No. 6250 Fixture Receptacle with Brass Casing  60c-Std Pk 20	Cap No. 5964 Base No. 6250 	Cap No. 5965 Base No. 6250 	Cap No. 6060 Base No. 6250 	Cap No. 6061 Base No. 6250 	Cap No. 5419 Base No. 6250 	Cap No. 5420 Base No. 6250 	Cap No. 5421 Base No. 6250 
No. 6251 Fixture Receptacle without Casing  40c-Std Pk 20	Cap No. 5964 Base No. 6251 	Cap No. 5965 Base No. 6251 	Cap No. 6060 Base No. 6251 	Cap No. 6061 Base No. 6251 	Cap No. 5419 Base No. 6251 	Cap No. 5420 Base No. 6251 	Cap No. 5421 Base No. 6251 
No. 6252 Fixture Receptacle with 1/8-inch Bushing  60c-Std. Pk. 20	Cap No. 5964 Base No. 6252 	Cap No. 5965 Base No. 6252 	Cap No. 6060 Base No. 6252 	Cap No. 6061 Base No. 6252 	Cap No. 5419 Base No. 6252 	Cap No. 5420 Base No. 6252 	Cap No. 5421 Base No. 6252 
No. 6253 Fixture Receptacle with 1/8-inch Bushing  65c-Std Pk 20	Cap No. 5964 Base No. 6253 	Cap No. 5965 Base No. 6253 	Cap No. 6060 Base No. 6253 	Cap No. 6061 Base No. 6253 	Cap No. 5419 Base No. 6253 	Cap No. 5420 Base No. 6253 	Cap No. 5421 Base No. 6253 
No. 6087 Porcelain Cord Connector Body  25c-Std. Pk. 50	Cap No. 5964 Base No. 6087 	Cap No. 5965 Base No. 6087 	Cap No. 6060 Base No. 6087 	Cap No. 6061 Base No. 6087 	Cap No. 5419 Base No. 6087 	Cap No. 5420 Base No. 6087 	Cap No. 5421 Base No. 6087 

Charts Patented Mar. 21, 1916

Standard finish is Brush Brass. For other finishes on fixture receptacles, see page 34, column "Key and Keyless Sockets Complete." For special finished brass covered caps, see page 34. For special finished rims on No. 6251 receptacle, add to list 15c.

When two catalogue numbers appear with illustration, the base and cap are packed and sold as separate units, the price of the whole being the aggregate of the units. Where only one catalogue number appears, the device is packed complete.

CURRENT TAPS—FIXTURE RECEPTACLES—CORD CONNECTORS—SCHEDULE H

No. 5523 Brass Covered Composition	No. 6336 Elongated Composition	No. 5657 Br Cov. Compo. "Knostrain"	No. 5700 Br Cov. Compo. "Knostrain"	No. 6328 Compo. Swivel "Knostrain" Bushing	No. 5625 Porc. Mult. Current Tap	No. 6335 Compo. Mult. Current Tap	No. 5424 Porcelain Lamp Receptacle	No. 5897 Composition Lamp Receptacle
								
30c-Std. Pk. 100	30c-Std. Pk. 100	45c-Std. Pk. 50	55c-Std. Pk. 50	35c-Std. Pk. 50	35c-Std. Pk. 50	45c-Std. Pk. 50	25c-Std. Pk. 100	35c-Std. Pk. 100
Cap. No. 5523 Base No. 6297	Cap. No. 6336 Base No. 6297	Cap. No. 5657 Base No. 6297	Cap. No. 5700 Base No. 6297	Cap. No. 6328 Base No. 6297			Rec. No. 5424 Base No. 6297	Rec. No. 5897 Base No. 6297
					☆	☆		
Cap. No. 5523 Base No. 6339	Cap. No. 6336 Base No. 6339	Cap. No. 5657 Base No. 6339	Cap. No. 5700 Base No. 6339	Cap. No. 6328 Base No. 6339			Rec. No. 5424 Base No. 6339	Rec. No. 5897 Base No. 6339
					☆	☆		
Cap. No. 5523 Base No. 6250	Cap. No. 6336 Base No. 6250	Cap. No. 5657 Base No. 6250	Cap. No. 5700 Base No. 6250	Cap. No. 6328 Base No. 6250	Tap. No. 5625 Base No. 6250	Tap. No. 6335 Base No. 6250	Rec. No. 5424 Base No. 6250	Rec. No. 5897 Base No. 6250
								
Cap. No. 5523 Base No. 6251	Cap. No. 6336 Base No. 6251	Cap. No. 5657 Base No. 6251	Cap. No. 5700 Base No. 6251	Cap. No. 6328 Base No. 6251	Tap. No. 5625 Base No. 6251	Tap. No. 6335 Base No. 6251	Rec. No. 5424 Base No. 6251	Rec. No. 5897 Base No. 6251
								
Cap. No. 5523 Base No. 6252	Cap. No. 6336 Base No. 6252	Cap. No. 5657 Base No. 6252	Cap. No. 5700 Base No. 6252	Cap. No. 6328 Base No. 6252	Tap. No. 5625 Base No. 6252	Tap. No. 6335 Base No. 6252	Rec. No. 5424 Base No. 6252	Rec. No. 5897 Base No. 6252
								
Cap. No. 5523 Base No. 6253	Cap. No. 6336 Base No. 6253	Cap. No. 5657 Base No. 6253	Cap. No. 5700 Base No. 6253	Cap. No. 6328 Base No. 6253	Tap. No. 5625 Base No. 6253	Tap. No. 6335 Base No. 6253	Rec. No. 5424 Base No. 6253	Rec. No. 5897 Base No. 6253
								
Cap. No. 5523 Base No. 6087	Cap. No. 6336 Base No. 6087	Cap. No. 5657 Base No. 6087	Cap. No. 5700 Base No. 6087	Cap. No. 6328 Base No. 6087	Tap. No. 5625 Base No. 6087	Tap. No. 6335 Base No. 6087	Rec. No. 5424 Base No. 6087	Rec. No. 5897 Base No. 6087
								

Charts Patented Mar. 21, 1916
















































In cases where base and cap are separately packed but ordered at the same time, the standard package quantity of both will be that applying to the base.

For carton quantities, see index.

For standard package weights, see index.

★ Not a practical combination.

CORD CONNECTORS AND WALL RECEPTACLES—SCHEDULE H

National Electrical Code Standard All Screw Base Plugs 660 Watts 250 Volts All other Plugs, Connectors and Receptacles 6 Amperes, 250 Volts	No. 5964 Composition Cap  15c-Std. Pk. 250	No. 5965 Brass Covered Composition  25c-Std. Pk. 250	No. 6060 Composition "Knostrain"  25c-Std. Pk. 50	No. 6061 Br. Cov. Compo. "Knostrain"  55c-Std. Pk. 50	No. 5419 Porcelain Cap  15c-Std. Pk. 100	No. 5420 Composition Cap  20c-Std. Pk. 100	No. 5421 Brass Covered Porcelain Cap  25c-Std. Pk. 100
No. 5574 Connector Body  35c-Std. Pk. 100	Cap No. 5964 Base No. 5574 	Cap No. 5965 Base No. 5574 	Cap No. 6060 Base 5574 	Cap No. 6061 Base 5574 	Cap No. 5419 Base No. 5574 	No. 5518 55c-Std. Pk. 100 	Cap No. 5421 Base No. 5574 
No. 6095 Connector Body "Knostrain" Bushing  80c-Std. Pk. 50	Cap No. 5964 Base No. 6095 	Cap No. 5965 Base No. 6095 	Cap No. 6060 Base No. 6095 	Cap No. 6061 Base 6095 	Cap No. 5419 Base No. 6095 	Cap No. 5420 Base No. 6095 	Cap No. 5421 Base No. 6095 
No. 5617 Concealed Recept. Screws 1 1/2" Centers  35c-Std. Pk. 100	Cap No. 5964 Base No. 5617 	Cap No. 5965 Base No. 5617 	Cap No. 6060 Base No. 5617 	Cap No. 6061 Base No. 5617 	Cap No. 5419 Base No. 5617 	Cap No. 5420 Base No. 5617 	Cap No. 5421 Base No. 5617 
No. 5618 Clear Recept. Screws 1 1/2" Centers  35c-Std. Pk. 100	Cap No. 5964 Base No. 5618 	Cap No. 5965 Base No. 5618 	Cap No. 6060 Base No. 5618 	Cap No. 6061 Base No. 5618 	Cap No. 5419 Base No. 5618 	Cap No. 5420 Base No. 5618 	Cap No. 5421 Base No. 5618 
No. 5619 Moulding Recept. Screws 1 3/8" Centers  40c-Std. Pk. 50	Cap No. 5964 Base No. 5619 	Cap No. 5965 Base No. 5619 	Cap No. 6060 Base No. 5619 	Cap No. 6061 Base No. 5619 	Cap No. 5419 Base No. 5619 	Cap No. 5420 Base No. 5619 	Cap No. 5421 Base No. 5619 
No. 5939 One-Way Recept. National Moulding  35c-Std. Pk. 50	Cap No. 5964 Base No. 5939 	Cap No. 5965 Base No. 5939 	Cap No. 6060 Base No. 5939 	Cap No. 6061 Base No. 5939 	Cap No. 5419 Base No. 5939 	Cap No. 5420 Base No. 5939 	Cap No. 5421 Base No. 5939 
No. 6068 Two-Way Recept. National Moulding  35c-Std. Pk. 50	Cap No. 5964 Base No. 6068 	Cap No. 5965 Base No. 6068 	Cap No. 6060 Base No. 6068 	Cap No. 6061 Base No. 6068 	Cap No. 5419 Base No. 6068 	Cap No. 5420 Base No. 6068 	Cap No. 5421 Base No. 6068 

Charts Patented Mar. 21, 1916

Standard finish on brass covered caps is Brush Brass.
 For special finished brass covered caps, see page 34.
 When two catalogue numbers appear with illustration,

the base and cap are packed and sold as separate units, the price of the whole being the aggregate of the units. When only one catalogue number appears the device is packed complete.

CORD CONNECTORS AND WALL RECEPTACLES—SCHEDULE H

<p>No. 5523 Brass Covered Composition</p>  <p>30c-Std. Pk. 100</p>	<p>No. 6336 Elongated Composition</p>  <p>30c-Std. Pk. 100</p>	<p>No. 5657 Br. Cov. Compo 'Knostrain'</p>  <p>45c-Std. Pk. 50</p>	<p>No. 5700 Br. Cov. Compo 'Knostrain'</p>  <p>55c-Std. Pk. 50</p>	<p>No. 6328 Compo. Sleeve 'Knostrain' Bushing</p>  <p>35c-Std. Pk. 50</p>	<p>No. 5625 Porc. Mult. Current Tap</p>  <p>30c-Std. Pk. 50</p>	<p>No. 6335 Compo. Mult. Current Tap</p>  <p>45c-Std. Pk. 50</p>	<p>No. 5424 Porcelain Lamp Receptacle</p>  <p>25c-Std. Pk. 100</p>	<p>No. 5897 Composition Lamp Receptacle</p>  <p>35c-Std. Pk. 100</p>
<p>Cap. No. 5523 Base No. 5574</p> 	<p>Cap. No. 6336 Base No. 5574</p> 	<p>Cap. No. 5657 Base No. 5574</p> 	<p>Cap. No. 5700 Base No. 5574</p> 	<p>Cap. No. 6328 Base No. 5574</p> 	<p>Tap. No. 5625 Base No. 5574</p> 	<p>Tap. No. 6335 Base No. 5574</p> 	<p>Rec. No. 5424 Base No. 5574</p> 	<p>Rec. No. 5897 Base No. 5574</p> 
<p>Cap. No. 5523 Base No. 6095</p> 	<p>Cap. No. 6336 Base No. 6095</p> 	<p>Cap. No. 5657 Base No. 6095</p> 	<p>Cap. No. 5700 Base No. 6095</p>  <p>\$1.35-Std. Pk. 50</p>	<p>Cap. No. 6328 Base No. 6095</p> 	<p>Tap. No. 5625 Base No. 6095</p> 	<p>Tap. No. 6335 Base No. 6095</p> 	<p>Rec. No. 5424 Base No. 6095</p> 	<p>Rec. No. 5897 Base No. 6095</p> 
<p>Cap. No. 5523 Base No. 5617</p> 	<p>Cap. No. 6336 Base No. 5617</p> 	<p>Cap. No. 5657 Base No. 5617</p> 	<p>Cap. No. 5700 Base No. 5617</p> 	<p>Cap. No. 6328 Base No. 5617</p> 	<p>Tap. No. 5625 Base No. 5617</p> 	<p>Tap. No. 6335 Base No. 5617</p> 	<p>Rec. No. 5424 Base No. 5617</p> 	<p>Rec. No. 5897 Base No. 5617</p> 
<p>Cap. No. 5523 Base No. 5618</p> 	<p>Cap. No. 6336 Base No. 5618</p> 	<p>Cap. No. 5657 Base No. 5618</p> 	<p>Cap. No. 5700 Base No. 5618</p> 	<p>Cap. No. 6328 Base No. 5618</p> 	<p>Tap. No. 5625 Base No. 5618</p> 	<p>Tap. No. 6335 Base No. 5618</p> 	<p>Rec. No. 5424 Base No. 5618</p> 	<p>Rec. No. 5897 Base No. 5618</p> 
<p>Cap. No. 5523 Base No. 5619</p> 	<p>Cap. No. 6336 Base No. 5619</p> 	<p>Cap. No. 5657 Base No. 5619</p> 	<p>Cap. No. 5700 Base No. 5619</p> 	<p>Cap. No. 6328 Base No. 5619</p> 	<p>Tap. No. 5625 Base No. 5619</p> 	<p>Tap. No. 6335 Base No. 5619</p> 	<p>Rec. No. 5424 Base No. 5619</p> 	<p>Rec. No. 5897 Base No. 5619</p> 
<p>Cap. No. 5523 Base No. 5939</p> 	<p>Cap. No. 6336 Base No. 5939</p> 	<p>Cap. No. 5657 Base No. 5939</p> 	<p>Cap. No. 5700 Base No. 5939</p> 	<p>Cap. No. 6328 Base No. 5939</p> 	<p>Tap. No. 5625 Base No. 5939</p> 	<p>Tap. No. 6335 Base No. 5939</p> 	<p>Rec. No. 5424 Base No. 5939</p> 	<p>Rec. No. 5897 Base No. 5939</p> 
<p>Cap. No. 5523 Base No. 6068</p> 	<p>Cap. No. 6336 Base No. 6068</p> 	<p>Cap. No. 5657 Base No. 6068</p> 	<p>Cap. No. 5700 Base No. 6068</p> 	<p>Cap. No. 6328 Base No. 6068</p> 	<p>Tap. No. 5625 Base No. 6068</p> 	<p>Tap. No. 6335 Base No. 6068</p> 	<p>Rec. No. 5424 Base No. 6068</p> 	<p>Rec. No. 5897 Base No. 6068</p> 

Charts Patented Mar. 21, 1916

CONDUIT BOX, WEATHERPROOF AND FLUSH RECEPTACLES—SCHEDULE H

National Electrical Code Standard All Screw Base Plugs 660 Watts, 250 Volts All other Plugs Connectors and Receptacles 6 Amperes 250 Volts	No. 5964 Composition Cap 	No. 5965 Brass Covered Composition 	No. 6060 Composition "Knostrain" 	No. 6061 Br Cov Compo "Knostrain" 	No. 5419 Porcelain Cap 	No. 5420 Composition Cap 	No. 5421 Brass Covered Porcelain Cap 
	15c-Std. Pk. 250	25c-Std. Pk. 250	25c-Std. Pk. 50	55c-Std. Pk. 50	15c-Std. Pk. 100	20c-Std. Pk. 100	25c-Std. Pk. 100
No. 5620 Fielding Receptacle, Screws 3/8" Centers 	Cap No. 5964 Base No. 5620 	Cap No. 5965 Base No. 5620 	Cap No. 6060 Base No. 5620 	Cap No. 6061 Base No. 5620 	Cap No. 5419 Base No. 5620 	Cap No. 5420 Base No. 5620 	Cap No. 5421 Base No. 5620 
	45c-Std. Pk. 50						
No. 5624 Conduit Box Recep Screws 3/8" Centers 	Cap No. 5964 Base No. 5624 	Cap No. 5965 Base No. 5624 	Cap No. 6060 Base No. 5624 	Cap No. 6061 Base No. 5624 	Cap No. 5419 Base No. 5624 	Cap No. 5420 Base No. 5624 	Cap No. 5421 Base No. 5624 
	30c-Std. Pk. 100						
No. 6103 Conduit Box Recep Cover Suspension 	Cap No. 5964 Base No. 6103 	Cap No. 5965 Base No. 6103 	Cap No. 6060 Base No. 6103 	Cap No. 6061 Base No. 6103 	Cap No. 5419 Base No. 6103 	Cap No. 5420 Base No. 6103 	Cap No. 5421 Base No. 6103 
	45c-Std. Pk. 50						
No. 6294 Porcelain Weather proof Receptacle 	Cap No. 5964 Base No. 6294 	Cap No. 5965 Base No. 6294 	Cap No. 6060 Base No. 6294 	Cap No. 6061 Base No. 6294 	Cap No. 5419 Base No. 6294 	Cap No. 5420 Base No. 6294 	Cap No. 5421 Base No. 6294 
	65c-Std. Pk. 30						
No. 6293 Comp Weather proof Receptacle 	Cap No. 5964 Base No. 6293 	Cap No. 5965 Base No. 6293 	Cap No. 6060 Base No. 6293 	Cap No. 6061 Base No. 6293 	Cap No. 5419 Base No. 6293 	Cap No. 5420 Base No. 6293 	Cap No. 5421 Base No. 6293 
	70c-Std. Pk. 30						
No. 6282 Flush Receptacle 2 3/4" Plate Assembled 	Cap No. 5964 Base No. 6282 	Cap No. 5965 Base No. 6282 	Cap No. 6060 Base No. 6282 	Cap No. 6061 Base No. 6282 	Cap No. 5419 Base No. 6282 	Cap No. 5420 Base No. 6282 	Cap No. 5421 Base No. 6282 
	90c-Std. Pk. 50						
No. 6283 Flush Receptacle 3 1/4" Plate Assembled 	Cap No. 5964 Base No. 6283 	Cap No. 5965 Base No. 6283 	Cap No. 6060 Base No. 6283 	Cap No. 6061 Base No. 6283 	Cap No. 5419 Base No. 6283 	Cap No. 5420 Base No. 6283 	Cap No. 5421 Base No. 6283 
	\$1.00-Std. Pk. 50						






























































Charts Patented Mar. 31, 1916

Separate receptacle and plates for Nos. 6282 and 6283 listed on page 61.

Standard finish on brass plates and brass covered caps is Brush Brass.

For special finishes, see page 34.

CONDUIT BOX, WEATHERPROOF AND FLUSH RECEPTACLES—SCHEDULE H

No. 5523 Brass Covered Composition  30c-Std. Pk. 100 Cap No. 5523 Base No. 5620	No. 6336 Elongated Composition  30c-Std. Pk. 100 Cap No. 6336 Base No. 5620	No. 5657 Br. Cov. Compo. "Knostrain"  45c-Std. Pk. 50 Cap No. 5657 Base No. 5620	No. 5700 Br. Cov. Compo. "Knostrain"  55c-Std. Pk. 50 Cap No. 5700 Base No. 5620	No. 6328 Compo. Swivel "Knostrain" Bushing  35c-Std. Pk. 50 Cap No. 6328 Base No. 5620	No. 5625 Porc. Mult. Current Tap  35c-Std. Pk. 50 Tap No. 5625 Base No. 5620	No. 6335 Compo. Mult. Current Tap  45c-Std. Pk. 50 Tap No. 6335 Base No. 5620	No. 5424 Porcelain Lamp Receptacle  25c-Std. Pk. 100 Rec. No. 5424 Base No. 5620	No. 5897 Composition Lamp Receptacle  35c-Std. Pk. 100 Rec. No. 5897 Base No. 5620
 Cap No. 5523 Base No. 5624	 Cap No. 6336 Base No. 5624	 Cap No. 5657 Base No. 5624	 Cap No. 5700 Base No. 5624	 Cap No. 6328 Base No. 5624	 Tap No. 5625 Base No. 5624	 Tap No. 6335 Base No. 5624	 Rec. No. 5424 Base No. 5624	 Rec. No. 5897 Base No. 5624
 Cap No. 5523 Base No. 6103	 Cap No. 6336 Base No. 6103	 Cap No. 5657 Base No. 6103	 Cap No. 5700 Base No. 6103	 Cap No. 6328 Base No. 6103	 Tap No. 5625 Base No. 6103	 Tap No. 6335 Base No. 6103	 Rec. No. 5424 Base No. 6103	 Rec. No. 5897 Base No. 6103
 Cap No. 5523 Base No. 6294	 Cap No. 6336 Base No. 6294	 Cap No. 5657 Base No. 6294	 Cap No. 5700 Base No. 6294	☆	 Tap No. 5625 Base No. 6294	 Tap No. 6335 Base No. 6294	 Rec. No. 5424 Base No. 6294	 Rec. No. 5897 Base No. 6294
 Cap No. 5523 Base No. 6293	 Cap No. 6336 Base No. 6293	 Cap No. 5657 Base No. 6293	 Cap No. 5700 Base No. 6293	☆	 Tap No. 5625 Base No. 6293	 Tap No. 6335 Base No. 6293	 Rec. No. 5424 Base No. 6293	 Rec. No. 5897 Base No. 6293
 Cap No. 5523 Base No. 6282	 Cap No. 6336 Base No. 6282	 Cap No. 5657 Base No. 6282	 Cap No. 5700 Base No. 6282	 Cap No. 6328 Base No. 6282	 Tap No. 5625 Base No. 6282	 Tap No. 6335 Base No. 6282	 Rec. No. 5424 Base No. 6282	 Rec. No. 5897 Base No. 6282
 Cap No. 5523 Base No. 6283	 Cap No. 6336 Base No. 6283	 Cap No. 5657 Base No. 6283	 Cap No. 5700 Base No. 6283	 Cap No. 6328 Base No. 6283	 Tap No. 5625 Base No. 6283	 Tap No. 6335 Base No. 6283	 Rec. No. 5424 Base No. 6283	 Rec. No. 5897 Base No. 6283

Charts Patented Mar. 21, 1916

Weatherproof plugs are designed for use out of doors, being particularly desirable for railroad roundhouses, shipbuilding plants—in fact any place where a plug would be subjected to weather conditions. When two catalogue numbers appear with illustration,

the base and cap are packed and sold as separate units, the price of the whole being the aggregate of the units. For carton quantities, see index. For standard package weights, see index. *Not a practical combination.

FLUSH RECEPTACLES—SCHEDULE H

National Electrical Code Standard All Screw Base Plugs 600 Watts, 250 Volts All other Plugs, Connectors and Receptacles 6 Amperes, 250 Volts	No. 5964 Composition Cap 	No. 5965 Brass Covered Composition 	No. 6060 Composition "Knostran" 	No. 6061 Br. Cov. Compo. "Knostran" 	No. 5419 Porcelain Cap 	No. 5420 Composition Cap 	No. 5421 Brass Covered Porcelain Cap 
	15c-Std. Pk 250	25c-Std. Pk 250	25c-Std. Pk 50	55c-Std. Pk 50	15c-Std. Pk 100	20c-Std. Pk 100	25c-Std. Pk 100
No. 5547 Flush Receptacle 	Cap No. 5964 Rec. No. 5547 	Cap No. 5965 Rec. No. 5547 	Cap No. 6060 Rec. No. 5547 	Cap No. 6061 Rec. No. 5547 	Cap No. 5419 Rec. No. 5547 	Cap No. 5420 Rec. No. 5547 	Cap No. 5421 Rec. No. 5547 
	60c-Std. Pk 100						
No. 5579 Flush Receptacle With Lift Cover 	Cap No. 5964 Rec. No. 5579 	Cap No. 5965 Rec. No. 5579 	Cap No. 6060 Rec. No. 5579 	Cap No. 6061 Rec. No. 5579 	Cap No. 5419 Rec. No. 5579 	Cap No. 5420 Rec. No. 5579 	Cap No. 5421 Rec. No. 5579 
	65c-Std. Pk 50						
No. 6257 Duplex Flush Receptacle 	Cap No. 5964 Rec. No. 6257 	Cap No. 5965 Rec. No. 6257 	Cap No. 6060 Rec. No. 6257 	Cap No. 6061 Rec. No. 6257 	Cap No. 5419 Rec. No. 6257 	Cap No. 5420 Rec. No. 6257 	Cap No. 5421 Rec. No. 6257 
	85c-Std. Pk 100						

Charts Patented Mar. 21, 1916

FLUSH RECEPTACLE WITH ADJUSTABLE ALIGNING LUGS 6 AMPERES—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
6618	\$0.60	100	Porcelain Flush Receptacle	10	25

The adjustable lugs for flush receptacles constitute an improvement which we believe to be by far the most important in its line in recent years. Its use will be a decided benefit to the electrical contractor, in the great saving of labor in the installation of flush plug receptacles, particularly in new building work, where the great majority of these devices are installed.

The outlet box, as commonly used in new construction work in connection with the interior conduit system, should be installed so that the opening will come flush with the plaster line of the wall. In actual practice this result is seldom obtained, and in the majority of cases the box is sunk back of the plaster line.

In the use of No. 6618 receptacle will be found a means of meeting this condition and dispensing with the necessity heretofore existing, of raising the receptacle by means of washers, tubing, blocks of wood, or any other object available to the wireman.

























To attach aligning plate receptacles to outlet boxes, insert receptacle into the box until aligning plate is flush with the plaster line. The set screws in the lugs are then loosened, and the lugs pushed back until they rest on the outlet box. The set screws may then be tightened until the lugs are firmly fixed. The outlet box screws are then fastened through the lugs and the whole operation results in a receptacle so installed as to be impossible of any movement, and flush with the plaster line. Inside supporting screw holes, Flush Receptacle, 2 1/8" on centers.

Receptacle No. 6618 takes regular No. 5548 face plate, see opposite page.

Illustrating Adjustable Aligning Lugs

opening will come flush with the plaster line of the wall.

FLUSH RECEPTACLES—SCHEDULE H

No. 5523 Brass Covered Composition	No. 6336 Elongated Composition	No. 5657 Br Cov. Compo. "Knostrain" Bushing	No. 5700 Br Cov. Compo. "Knostrain" Bushing	No. 6328 Compo. Swivel "Knostrain" Bushing	No. 5625 Porcelain Multiple Current Tap	No. 6335 Composition Multiple Current Tap	No. 5424 Porcelain Lamp Receptacle	No. 5897 Composition Lamp Receptacle
								
30c-Std. Pk. 100	30c-Std. Pk. 100	45c-Std. Pk. 50	55c-Std. Pk. 50	35c-Std. Pk. 50	35c-Std. Pk. 50	45c-Std. Pk. 50	25c-Std. Pk. 100	35c-Std. Pk. 100
Cap No. 5523 Rec. No. 5547	Cap No. 6336 Rec. No. 5547	Cap No. 5657 Rec. No. 5547	Cap No. 5700 Rec. No. 5547	Cap No. 6328 Rec. No. 5547	Tap No. 5625 Rec. No. 5547	Tap No. 6335 Rec. No. 5547	Rec. No. 5424 Rec. No. 5547	Rec. No. 5897 Rec. No. 5547
								
Cap No. 5523 Rec. No. 5579	Cap No. 6336 Rec. No. 5579	Cap No. 5657 Rec. No. 5579	Cap No. 5700 Rec. No. 5579	Cap No. 6328 Rec. No. 5579	☆	☆	Rec. No. 5424 Rec. No. 5579	☆
								

Charts Patented Mar. 21, 1916

FLUSH PLATES FOR Nos. 5547 and 6618 RECEPTACLES—SCHEDULE H

List No.	List Price	Std. Pkg.	Description	Carton	Pkg. Wgt. Lbs.
5548	\$0.35	100	Single (stamped) $4\frac{1}{2}'' \times 2\frac{3}{4}''$	10	30
6585	.65	100	Single (solid) $4\frac{1}{2}'' \times 2\frac{3}{4}''$	10	35
5549	†1.00	25	Two-gang (stamped) $4\frac{1}{2}'' \times 4\frac{1}{8}''$	1	13
6586	†1.30	25	Two-gang (solid) $4\frac{1}{2}'' \times 4\frac{1}{8}''$	1	15
5550	†1.95	20	Three-gang (solid) $4\frac{1}{2}'' \times 6\frac{3}{8}''$	1	18
5599	†2.60	10	Four-gang (solid) $4\frac{1}{2}'' \times 8\frac{3}{8}''$	1	20

STEEL PLATE (GENUINE BAUER BARFF FINISH)

6584	\$0.45	100	Single (stamped) $4\frac{1}{2}'' \times 2\frac{3}{4}''$	10	30
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LIFT COVER FLUSH PLATES FOR No. 5579 RECEPTACLE

5580	\$1.40	100	Single (solid) $4\frac{1}{2}'' \times 2\frac{3}{4}''$	10	45
5581	†3.00	25	Two-gang (solid) $4\frac{1}{2}'' \times 4\frac{1}{8}''$	1	18
5582	†4.50	20	Three-gang (solid) $4\frac{1}{2}'' \times 6\frac{3}{8}''$	1	17
5600	†6.00	10	Four-gang (solid) $4\frac{1}{2}'' \times 8\frac{3}{8}''$	1	20

PLATES FOR No. 6257 DUPLEX RECEPTACLE

6258	\$0.40	100	Single (stamped) $4\frac{1}{2}'' \times 2\frac{3}{4}''$	10	30
6587	.65	100	Single (solid) $4\frac{1}{2}'' \times 2\frac{3}{4}''$	10	35
6259	†1.30	25	Two-gang (stamped) $4\frac{1}{2}'' \times 4\frac{1}{8}''$	1	12
6588	†1.50	25	Two-gang (solid) $4\frac{1}{2}'' \times 4\frac{1}{8}''$	1	13
6260	†2.25	20	Three-gang (solid) $4\frac{1}{2}'' \times 6\frac{3}{8}''$	1	17
6261	†3.00	10	Four-gang (solid) $4\frac{1}{2}'' \times 8\frac{3}{8}''$	1	18
6603	.50	100	Single (stamped) $4\frac{1}{2}'' \times 2\frac{3}{4}''$, Steel, Black	10	30

For standard package weights, see index.

Standard finish on brass flush plates and brass covered caps is Brush Brass.

For special finishes, see page 34.

For carton quantities, see index.

★ Not a practical combination.

† For plates arranged in tandem add 20 per cent to the list price.

For rules governing assorted plates and special plates, see page 69.

Porcelain receptacle, plate and cap packed in separate cartons, under their respective catalogue numbers.


No. 5548
No. 6585


No. 5580


No. 6258
No. 6587



No. 6287



No. 6288



No. 6289—No. 6291



No. 6290—No. 6292



No. 5515

MULTIPLE ATTACHMENT PLUGS

SCHEDULE H

WITH MEDIUM SCREW BASE

660 WATTS—250 VOLTS

List No.	List Price	Std. Pkg.	Description	Carton	Pkg. Weight Pounds
6287	\$0.70	10	Multiple Plug, Screw Base, Two Outlets—less Caps .	5	10
6288	1.05	10	Multiple Plug, Screw Base, Three Outlets, less Caps .	5	15

WITH KNIFE-BLADE CONTACTS

6 AMPERES—250 VOLTS

FOR USE WITH ALL HUBBELL RECEPTACLES, EXCEPTING FLUSH RECEPTACLES HAVING LIFT COVER

6289	\$0.70	10	Multiple Plug, Knife-Blade Base, Two Outlets—less Caps	5	15
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FOR USE ONLY WITH FLUSH RECEPTACLES HAVING LIFT COVER, No. 5579 TYPE

6291	\$0.70	10	Multiple Plug, Knife-Blade Base, Two Outlets—less Caps	5	10
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FOR USE WITH ALL HUBBELL RECEPTACLES, EXCEPTING FLUSH RECEPTACLES HAVING LIFT COVER

6290	\$1.05	10	Multiple Plug, Knife-Blade Base, Three Outlets—less Caps	5	15
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FOR USE ONLY WITH FLUSH RECEPTACLES HAVING LIFT COVER, No. 5579 TYPE

6292	\$1.05	10	Multiple Plug, Knife-Blade Base, Three Outlets—less Caps	5	15
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Interchangeable caps for Multiple Attachment Plugs are listed on pages 44 and 45.

ANGLE LAMP RECEPTACLE

SCHEDULE H

660 WATTS—250 VOLTS

5515	\$0.50	50	Porcelain Angle Receptacle	10	12
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Designed for show case and window lighting.

Made to fit any Hubbell Standard Plug Base, Wall or Flush Receptacle.

The easy manner in which a lamp can be inserted and the cap connected or disconnected, is a feature of merit and economy.

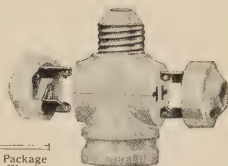
DOUBLE OUTLET CURRENT TAP

SCHEDULE H

MULTIPLE—PORCELAIN

660 WATTS—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
6553	\$0.90	20	Current Tap with two No. 5419 Porcelain Caps	10	12
6554	.60	20	Current Tap, less Caps	10	10

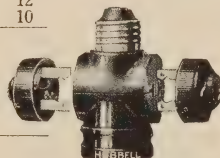


No. 6553

MULTIPLE—COMPOSITION

660 WATTS—250 VOLTS

6710	\$1.10	20	Current Tap with two No. 5420 Composition Caps	10	12
6711	.70	20	Current Tap, less Caps	10	10



No. 6710

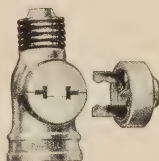
SINGLE CURRENT TAPS

PORCELAIN

660 WATTS—250 VOLTS

WITH SHADE HOLDER GROOVE

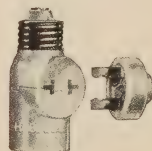
5735	\$0.65	100	Current Tap with Porcelain Cap, Multiple	10	50
6297	.50	100	Current Tap, less Cap, Multiple	10	40
5736	.65	50	Current Tap with Porcelain Cap, Series	10	25
6298	.50	50	Current Tap, less Cap, Series	10	20



No. 5735

WITHOUT SHADE HOLDER GROOVE

5638	\$0.65	100	Current Tap with Porcelain Cap, Multiple	10	50
6295	.50	100	Current Tap, less Cap, Multiple	10	40
5653	.65	50	Current Tap with Porcelain Cap, Series	10	25
6296	.50	50	Current Tap, less Cap, Series	10	20

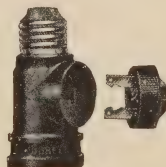


No. 5638

COMPOSITION

WITH SHADE HOLDER GROOVE

6338	\$0.80	100	Current Tap with Composition Cap, Multiple	10	50
6339	.60	100	Current Tap, less Cap, Multiple	10	40



No. 6338

"No. 6700"—CURRENT TAP AND ADAPTER

FOR ALL TYPES OF SEPARABLE AND ONE-PIECE ATTACHMENT PLUGS

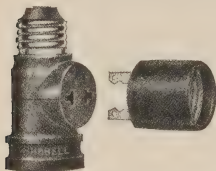
NATIONAL ELECTRICAL CODE STANDARD

SCHEDULE H

Screws into any standard electric socket.

Permits the use of lamp while drawing current to operate Electric Fan, Iron, Vacuum Cleaner or other appliance. Lamp hangs in correct vertical position.

Side outlet consists of a separable screw base receptacle which will receive *any one-piece screw base plug*.



No. 6700

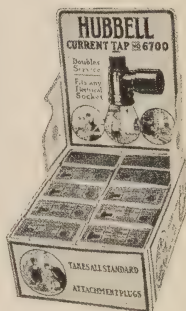
Showing screw base adapter detached

By removing the adapter, any standard plug cap can be inserted in the "T" slots.

Groove around the bottom of the Tap permits the use of reflector.

Made of heat-proof composition, attractive in appearance and extremely durable.

Counter container furnished with every ten.



660 WATTS—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
6700	\$0.95	50	Composition Current Tap, complete with Separable Screw Base Adapter	10	38

SIDE WIRE OUTLET CURRENT TAPS

MULTIPLE AND SERIES



No. 5626



No. 6335

660 WATTS—250 VOLTS

5625	\$0.35	50	Current Tap, Porcelain, Multiple	10	15
5626	.35	50	“ “ Series	10	15
6335	.45	50	“ “ Composition, Multiple	10	15

The above side wire current taps may be used with all styles of double "T" slot attachment plugs and plug receptacles.

“SIGNALITE” CURRENT TAPS

FOR HUBBELL PLUGS AND RECEPTACLES

SCHEDULE H

6 AMPERES—125 VOLTS

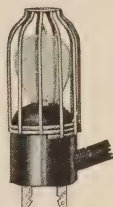
WITH STANDARD KNIFE-BLADE CONTACTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
6108	\$0.55	30	“Signalite” without Lamp	10	12
6109	1.00	30	“Signalite” complete with Lamp	10	12

“Signalites” are suitable for use with all electrically heated devices of 6-amp., 125 volts or less.

Each plug is supplied with an electro-welded lamp guard to protect the lamp from breakage.

“Signalites” are supplied with red lamps. All brass parts are nickel-plated. Equipped with standard Hubbell knife-blade contacts, making them interchangeable with the entire line of Hubbell Attachment Plugs, Wall and Flush Receptacles.



No. 6109

COMPOSITION ATTACHMENT PLUG WITH BAYONET BASE

SCHEDULE H

6712	\$0.25	100	Attachment Plug	25	13
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No. 6712

REVERSE ATTACHMENT PLUG

SCHEDULE H

6 AMPERES—250 VOLTS

5652	\$0.75	50	Composition Attachment Plug complete	10	20
6098	.45	50	Composition Base only, with Enclosed Terminals	10	15
6099	.30	50	Composition Cap only, with Knife Blade Contacts	10	10



No. 5652

ROUND FLUSH RECEPTACLE

WITH SUPPORTING STRAPS

SCHEDULE H

6 AMPERES—250 VOLTS

5614	\$0.40	50	Porcelain Receptacle	10	20
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Designed as a flush receptacle for special apparatus.

Screw holes in supporting straps, 1 7/8 inches on centers.



No. 5614

ROUND FLUSH RECEPTACLE PLATES

WITH STRAP HANGERS

5615	\$0.50	50	2 3/4" Brass Flush Plate	10	12
5616	.60	50	3 3/4" Brass Flush Plate	10	12

Standard finish is Brush Brass. For special finishes, see page 34.

See page 54 for flush receptacles with round plates permanently assembled.



No. 5615

SEPARATE CAPS AND ADAPTERS FOR LARGE TYPE POLARIZED PLUG RECEPTACLES SCHEDULE H



No. 5665
Showing Construction



No. 6590



No. 5553
No. 6156



No. 6720



No. 5567



No. 5737



No. 5898

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
5567	\$0.50	30	6-Ampere Polarized Cap, Porcelain, Brass-Covered . .	10	12
5553	.50	30	20 " " " " Porcelain, Brass-Covered . .	10	15
6720	.30	50	20 " " " " Composition	10	18
6156	.55	30	20 " " " " Composition, Brass-Covered	10	15
*6590	.80	30	20 " " " " Brass-Covered, with Dust Proof Extension	10	18

20-AMPERE POLARIZED CAP, WITH "KNOSTRAIN" BUSHING

5665	\$1.00	30	Brass-Covered Porcelain Cap, for No. 10 Cable	10	12
6589	1.05	30	" " Composition Cap, for No. 10 Cable	10	12

ADAPTERS FOR HUBBELL POLARIZED PLUG RECEPTACLES

5737	\$0.30	30	Porcelain Adapters for 6-Ampere Receptacles . . .	10	7
5898	.35	30	“ “ “ 20 “ “ “ “ . . .	10	7

Standard finish for brass-covered caps is Brush Brass. For special finishes, see page 34.

the ampere rating given on 32-volt (Farm Lighting), 110-volt or 250-volt circuits.

* Designed for use with Wall Receptacles Nos. 5621, 5622 and 5623.

The 20-ampere caps listed above are suitable for use at

HEAVY DUTY POLARIZED ATTACHMENT PLUG

SCHEDULE H

660 WATTS—250 VOLTS



No. 5598

5598	\$0.75	30	Porcelain Plug, with Brass-Covered Cap	10	20
6672	.25	30	Porcelain Body only	10	15
5567	.50	30	Brass-Covered Polarized Cap	10	12

Standard finish for brass-covered caps is Brush Brass. For special finishes, see page 34.

Polarized Cap No. 5567 shown above interchanges with 6-amp. polarized receptacles listed on pages 63 and 66.

POLARIZED WALL RECEPTACLES

SCHEDULE H



No. 5882



No. 5883



No. 5884

6 AMPERES—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
5882	\$0.85	30	Receptacle with Concealed Base and Polarized Cap . .	10	16
5883	.85	30	“ “ Cleat “ “ “ “ . .	10	17
5884	.90	30	“ “ Moulding “ “ “ “ . .	10	17
5567	.50	30	Polarized Cap only	10	12
5885	.40	30	Concealed Base only	10	9
5886	.40	30	Cleat “ “	10	10
5887	.45	30	Moulding “ “	10	10

Supporting screw holes: No. 5882, concealed base, 1½" on centers; No. 5883, cleat base, 1⅝" on

centres; No. 5884, moulding base, 1⅝" on centers.



No. 5557



No. 5558



No. 5559

20 AMPERES—250 VOLTS

5557	\$1.00	30	Receptacle with Concealed Base and Polarized Cap . .	10	25
5558	1.00	30	“ “ Cleat “ “ “ “ . .	10	25
5559	1.05	30	“ “ Moulding “ “ “ “ . .	10	25
5553	.50	30	Cap only	10	15
5621	.55	30	Concealed Base only	10	18
5622	.55	30	Cleat “ “	10	18
5623	.60	30	Moulding “ “	10	18

Standard finish on caps is Brush Brass.
For special finishes, see page 34.

Supporting screw holes: No. 5557, concealed base, 1⅞" on centers; No. 5558, cleat base, 1⅞" on

centres; No. 5559, moulding base, 1⅞" on centers.
The 20-ampere receptacles listed above are suitable for use at the ampere rating given on 32-volt (Farm Lighting), 110-volt or 250-volt circuits.

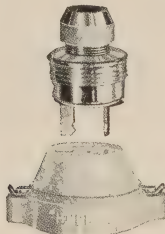
20-AMP. POLARIZED WALL RECEPTACLES

WITH KNOSTRAIN BUSHING FOR No. 10 CABLE

SCHEDULE H



No. 5726



No. 5727



No. 5728

20 AMPERES—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
5726	\$1.55	30	Receptacle, with Concealed Base and Polarized Cap . . .	10	32
5727	1.55	30	Cleat Base and Polarized Cap . . .	10	32
5728	1.60	30	" " Moulding Base and Polarized Cap . . .	10	32
5665	1.00	30	Polarized Cap only	10	12
5621	.55	30	Concealed Base only	10	18
5622	.55	30	Cleat Base only	10	18
5623	.60	30	Moulding Base only	10	18

Standard finish on caps is Brush Brass.

For special finishes, see page 34.

For separate caps, see page 62.

Supporting screw holes: No. 5726, concealed base, $1\frac{1}{8}$ " on centers; No. 5727, cleat base, $1\frac{5}{8}$ " on centers; No. 5728, moulding base, $1\frac{1}{2}$ " on centers.

No. 5605

POLARIZED CONDUIT BOX RECEPTACLE

SCHEDULE H

20 AMPERES—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
5605	\$1.00	30	Receptacle, with Brass Covered Cap . . .	10	20
5757	.50	30	Base only	10	15
5553	.50	30	Polarized Cap	10	15

Above devices designed for the heavier types of heating apparatus—motors and devices requiring current of 20 amperes.

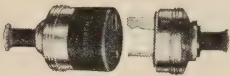
Especially adaptable for use with electrically driven machine tools and experimental apparatus.

Supporting screw holes No. 5605, $\frac{5}{8}$ " on centers. Standard finish on caps is Brush Brass.

The 20-ampere receptacles listed above are suitable for use at the ampere rating given on 32-volt (Farm Lighting), 110-volt and 250-volt circuits.

20-AMPERE POLARIZED CORD CONNECTOR

SCHEDULE H



No. 6706

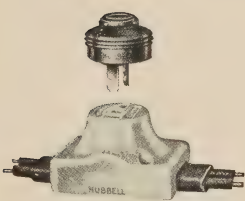
20 AMPERES—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
6706	\$1.30	30	Composition Cord Connector	10	15
6717	.75	30	Composition Body only	10	10
6156	.55	30	20-Ampere Brass-Covered Composition Cap, Polarized	10	15

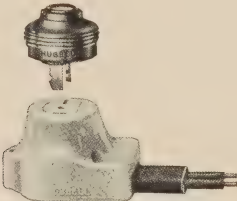
20-AMPERE WALL RECEPTACLES
FOR NATIONAL METAL MOULDING

SCHEDULE H

20 AMPERES—250 VOLTS



No. 6092



No. 6090

WITH ONE-WAY BASE

6090	\$1.00	30	With Brass-Covered Cap, Polarized	10	20
6091	.50	30	Base only	10	15
5553	.50	30	Brass-Covered Cap only, Polarized	10	15

WITH TWO-WAY BASE

6092	\$1.00	30	With Brass-Covered Cap, Polarized	10	20
6093	.50	30	Base only	10	15
5553	.50	30	Brass-Covered Cap only, Polarized	10	15

For separate caps, see page 62.
Standard finish on caps is Brush Brass.
For special finished brass-covered caps, see page 34.

The 20-ampere devices listed above are suitable for use at the ampere rating given on 32-volt (Farm Lighting), 110-volt and 250-volt circuits.

POLARIZED FLUSH RECEPTACLES

SCHEDULE H



6 AMPERES—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
5566	\$0.60	50	Receptacle only	10	30
5567	.50	30	Cap only	10	12
5568	.35	50	Single Plate, $4\frac{1}{2}'' \times 2\frac{3}{4}''$	10	22
6604	.50	50	Steel Plate, $4\frac{1}{2}'' \times 2\frac{3}{4}''$ (Genuine Bauer Barff)	10	22
5569	†1.30	25	Two-Gang Plate, $4\frac{1}{2}'' \times 4\frac{3}{8}''$	1	18
5570	†1.95	15	Three-Gang " $4\frac{1}{2}'' \times 6\frac{3}{8}''$	1	17
5587	†2.60	10	Four-Gang " $4\frac{1}{2}'' \times 8\frac{3}{8}''$	1	14

20 AMPERES—250 VOLTS

5552	\$0.75	30	Receptacle only	10	17
5553	.50	30	Cap only	10	15
5665	1.00	30	Brass Covered Porcelain Cap for No. 10 Cable	10	12
5554	.35	30	Single Plate, $4\frac{1}{2}'' \times 2\frac{3}{4}''$	10	10
6605	.50	30	Steel Plate, $4\frac{1}{2}'' \times 2\frac{3}{4}''$ (Genuine Bauer Barff)	10	10
5555	†1.30	15	Two-Gang Plate, $4\frac{1}{2}'' \times 4\frac{3}{8}''$	1	10
5556	†1.95	10	Three-Gang " $4\frac{1}{2}'' \times 6\frac{3}{8}''$	1	10
5586	†2.60	10	Four-Gang " $4\frac{1}{2}'' \times 8\frac{3}{8}''$	1	14

Standard finish on brass flush plates and brass-covered caps is Brush Brass. Special finishes, page 34.

For separate caps, see page 62.

For rules governing assorted plates, see page 69.

Outside supporting screw holes, $3\frac{3}{16}''$ on centers.

Inside supporting screw holes, $2\frac{1}{16}''$ on centers.

For special plates, see pages 68 and 69.

†For plates arranged in tandem, add 20 per cent to the list price.

The 20-ampere receptacles listed above, are suitable for use at the ampere rating given on 32-volt (Farm Lighting), 110-volt and 250-volt circuits.



No. 5583

MOISTURE-PROOF RUBBER CASING AND RING

FOR HUBBELL ATTACHMENT PLUGS

SCHEDULE H



No. 5589

This casing is designed to protect the porcelain cap of No. 5406 separable attachment plug. It is made of soft rubber and is easily and quickly sprung in place.

The top of the casing grips the cord very tightly, and by adjusting No. 5589 rubber ring as illustrated, an absolutely weatherproof plug is the result.



Showing casing attached



List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
5583	\$0.30	30	Rubber Casing for Attachment Plugs	*	5
5589	.05	30	" Ring for use with Weatherproof Sockets	*	1

*In bulk:

"KNOSTRAIN" AND ONE-PIECE COMPOSITION BUSHINGS—SCHEDULE F



No. 5767



No. 6566



No. 6580



No. 6555



No. 5748



No. 5380

	Per 1000				
5380	\$6.00	1000	1/8" Socket Bushing	*	3
5381	14.50	1000	3/8" " " "	*	10
5748	41.00	1000	3/8" "Knostrain" Split Bushing	*	11
5767	28.00	1000	Rosette Bushing	*	12
6555	39.00	1000	3/8" Crown Top "Knostrain" Split Bushing	*	11
6566	62.00	1000	"Knostrain" Split Bushing for Armored Cord	*	4
6580	62.00	1000	" " " " Re-enforced Cord	*	4

Bushing No. 5748 is designed especially for use on sockets. For a strain relief bushing on plug caps we recommend the use of No. 6555. The crown design

of this bushing readily lends itself for use as a handle for withdrawing the plug cap from the receptacle. *In bulk.

INDICATING HEATER RECEPTACLES

6 AMPERES—250 VOLTS

SCHEDULE H

List No.	List Price	Std. Pkg.	Description	Carton	Package Weight Pounds
5705	\$3.00	10	Receptacle. Supporting Screws to fit Perkins, Arrow "E," Hart & Hegeman Switches, and all standard Metal Sign Receptacles		20
5706	3.00	10	Receptacle. Supporting Screws to fit Diamond "H" Switches, and all standard Metal Sign Receptacles		20
5772	1.90	10	Plate only for No. 5705	1	10
5773	1.90	10	Plate only for No. 5706	1	10



No. 5705

Will fit any standard four-gang switch-box without partitions.

Price covers No. 5566 receptacle, No. 5567 cap and a 4 1/2" x 8 3/4" plate, see page 66.

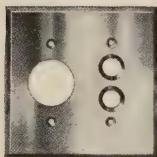
We do not furnish switches or lamp receptacles.

Brush Brass plates and caps will be furnished on all orders unless otherwise specified.

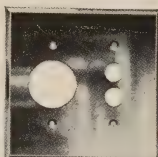
All other finishes for plates, add to list four times the advance for corresponding finish on single flush plates, see page 34.

SPECIAL TWO-GANG COMBINATION PLATES

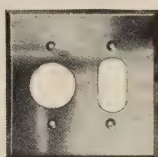
SCHEDULE H

SIZE OF PLATES $4\frac{1}{2}'' \times 4\frac{9}{16}''$ 

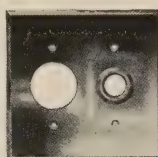
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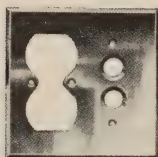
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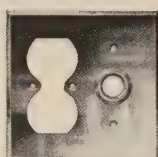
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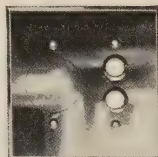
No. 6723



No. 6615



No. 6724



No. 6617

List No.	List Price	Standard Package	Description	Carton
6614	\$1.15	10	Two-Gang Combination Plate for One No. 5547 Receptacle and One Standard Two-Button Push Switch (Stamped .060 Metal)	1
6639	1.30	10	Two-Gang Combination Plate for One No. 5547 Receptacle and One No. 5566 Receptacle (Stamped .060 Metal)	1
6654	1.30	10	Two-Gang Combination Plate for One No. 5547 Receptacle and One No. 5552 Receptacle (Stamped .060 Metal)	1
6723	1.15	10	Two-Gang Combination Plate for One No. 5547 Receptacle and One Toggle Flush Switch (Stamped .060 Metal)	1
6726	1.15	10	Two-Gang Combination Plate for One No. 5566 Receptacle and One Standard Two-Button Push Switch (Stamped .060 Metal)	1
6727	1.15	10	Two-Gang Combination Plate for One No. 5552 Receptacle and One Standard Two-Button Push Switch (Stamped .060 Metal)	1
6615	1.15	10	Two-Gang Combination Plate for One No. 6257 Receptacle and One Standard Two-Button Push Switch (Stamped .060 Metal)	1
6724	1.15	10	Two-Gang Combination Plate for One No. 6257 Receptacle and One Toggle Switch (Stamped .060 Metal)	1
6749	1.30	10	Two-Gang Combination Plate for One No. 6257 Receptacle and One No. 5547 Receptacle (Stamped .060 Metal)	1
6616	1.90	10	Two-Gang Combination Plate for One No. 5579 Receptacle and One Standard Two-Button Push Switch; Receptacle on Right, Switch on Left (Solid)	1
6617	1.90	10	Two-Gang Combination Plate for One No. 5579 Receptacle and One Standard Two-Button Push Switch; Receptacle on Left, Switch on Right (Solid)	1

Standard finish on brass flush plates is Brush Brass.

For special finishes see page 34.

FLUSH PLATES WITH ROUND EDGES

Plates with round edges will be furnished at the price of solid plates plus 15c list for single plates and 5c for each additional gang.

PLATES WITH ROUND CORNERS AND BEVELED EDGES

Plates with round corners and beveled edges, and plates with square corners and square edges, will be furnished at the price of solid plates plus 15c list for each plate.

COMBINATION PLATES

The list price of a combination plate consisting of Hubbell Receptacle units is the aggregate price of the units composing the gang, based on solid plate prices.

The standard package quantity of combination plates, is ten plates.

Single blank plates, or gang plates having one or more blank units, will be billed at the price of a regular No. 5548 receptacle plate or equivalent in gangs. Gang plates based on solid plate prices.

Combination plates fitted with bull's-eye jewel glass, add 50c to the list price of combination.

SPECIAL SIZE PLATES AND COMBINATION PLATES

Special size plates and combination plates (not listed on page 68) having one or more units drilled for devices not of our manufacture, in standard finishes, will be furnished at a list price of 10c per square inch in lots of less than one hundred, and 8c per square inch in lots of one hundred or more of one size and type. The list on plates smaller than a single standard gang plate will be computed at the same rate using as a basis the area of a single gang plate. For special size or combination lift cover plates, add 75c list to the above for each lift cover unit.

Orders for special size plates should always be accompanied by a plainly marked sketch giving the dimensions; and for special finished plates, should be accompanied by a sample of the desired finish.

TANDEM FLUSH PLATES

For plates arranged in tandem, add 20 per cent to the list price.

SPECIAL FINISHES ON FLUSH PLATES

The standard finish on flush plates, unless otherwise specified, is Brush Brass.

For special finishes on all brass covered devices, see page 34.

RECEPTACLE PLATE SCREWS

Receptacle Plate Screws when bought separately will list at 75c per 100; standard package 100, Schedule "H."

ENGRAVING

Flush Receptacle and Switch Plates will be engraved with words or numbers at a list price of 10c per letter or numeral; standard package 100.

METHOD OF PACKING FLUSH RECEPTACLES

It is often necessary to install porcelain receptacles before the finish of hardware has been determined. In such instances, it is desirable to purchase the receptacles only, for immediate requirements, and the plates and caps later. To meet these conditions, Hubbell Flush Receptacle parts are packed in separate cartons under their respective catalogue numbers.

ASSORTING OF PLATES TO MAKE STANDARD PACKAGES

Flush receptacle plates of one style of different gangs may be assorted to make up standard package; i. e., standard package of No. 5548 single-gang plates is 100. 52 single-gang and 16 three-gang would be charged at standard package price. It is not permissible to assort plates for flush receptacles with lift cover and plates for flush receptacles without lift cover; neither may polarized flush receptacle plates be assorted with non-polarized receptacle plates.

SEPARABLE ATTACHMENT PLUGS

FOR THREE-WIRE WORK—POLARIZED

SCHEDULE H

660 WATTS—250 VOLTS



No. 6040



No. 6146

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
6040	\$0.50	100	With Porcelain Cap.	10	40
6041	.60	100	" Brass-Covered Porcelain Cap	10	40
6146	.55	100	" Composition Cap	10	40
6308	.65	100	" Brass-Covered Composition Cap	10	40
6042	.30	100	Porcelain Base only	10	30
6043	.25	50	Porcelain Cap only	10	12
6044	.35	50	Brass-Covered Porcelain Cap only	10	12
6149	.30	50	Composition Cap only	10	15
6150	.40	50	Brass-Covered Composition Cap only	10	15

COMPOSITION CORD CONNECTOR

FOR THREE-WIRE WORK—POLARIZED

SCHEDULE H

6 AMPERES—250 VOLTS



No. 6408

6408	\$0.80	50	Cord Connector	10	20
6409	.50	50	Composition Body only	10	15

WALL RECEPTACLE

FOR THREE-WIRE WORK—POLARIZED

SCHEDULE H

6 AMPERES—250 VOLTS



No. 6147

6045	\$0.75	50	With Porcelain Cap.	10	30
6046	.85	50	" Brass-Covered Porcelain Cap.	10	30
6147	.80	50	" Composition Cap	10	30
6309	.90	50	" Brass-Covered Composition Cap	10	30
6047	.50	50	Concealed Base only	10	25

The neutral contact-blade of the three-wire cap is made slightly longer than the others and makes contact first when the plug is inserted, and holds contact until after the others are disconnected. The polarity arrangement insures proper connection at all times.

Supporting screw holes 1 3/4" on centers.

Brush Brass is standard finish for brass-covered caps.

For special finished brass-covered caps, see page 34.



No. 6051 Receptacle
No. 6149 Composition Cap
No. 5548 Plate

FLUSH RECEPTACLES

FOR THREE-WIRE WORK
POLARIZED

SCHEDULE H



No. 6051 Receptacle
No. 6150 Brass Covered Cap
No. 5548 Plate

6 AMPERES—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
6051	\$0.95	50	Porcelain Receptacle only	10	35
6043	.25	50	Porcelain Cap only	10	12
6044	.35	50	Brass-Covered Porcelain Cap only	10	12
6149	.30	50	Composition Cap only	10	15
6150	.40	50	Brass-Covered Composition Cap only	10	15
5548	.35	100	Single Plate (.060 stamped metal) 4½" x 2¾"	10	16
6585	.65	100	Single Plate (solid) 4½" x 2¾"	10	18
5549	†1.00	25	Two-Gang Plate (.060 stamped metal) 4½" x 4⅞"	1	13
6586	†1.30	25	Two-Gang Plate (solid) 4½" x 4⅞"	1	15
5550	†1.95	20	Three-Gang Plate (solid) 4½" x 6⅜"	1	18
5599	†2.60	10	Four-Gang Plate (solid) 4½" x 8⅞"	1	20

STEEL PLATE (GENUINE BAUER BARFF FINISH)

6584	\$0.45	100	Single (.060 stamped metal) 4½" x 2¾"	10	16
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Brush Brass is standard finish for brass flush plates.

For special finishes, see page 34.

Outside supporting screw holes, 3⅝" on centers.

Inside supporting screw holes, 2⅜" on centers.

For special plates, see page 68.

For separate caps, see page 70.

† For plates arranged in tandem add 20 per cent to the list price.

20-AMPERE WALL RECEPTACLE

FOR THREE-WIRE WORK—POLARIZED

SCHEDULE H

20 AMPERES—250 VOLTS



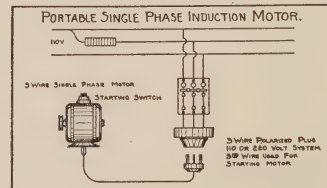
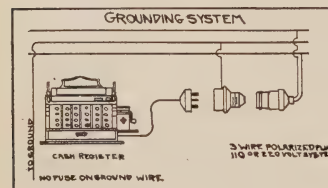
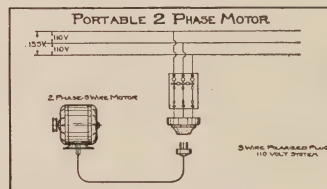
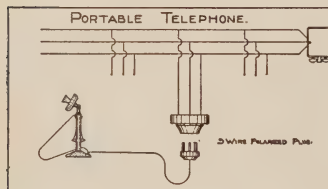
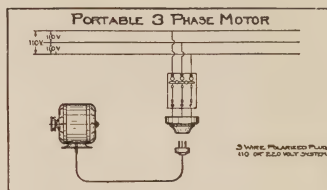
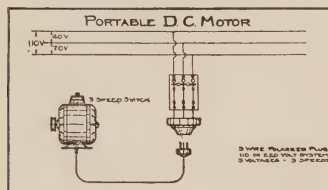
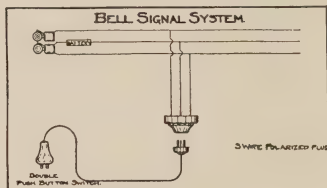
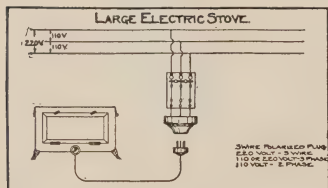
No. 6055

6055	\$1.25	30	Receptacle, with Concealed Base and Polarized Cap	10	30
6058	.60	30	Polarized Cap only	10	15
6059	.65	30	Concealed Base only	10	25

Brush Brass is standard finish for caps; all other finishes, see page 34.

Supporting screw holes, 1¾" on centers.

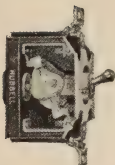
SUGGESTED USES FOR THREE-WIRE PLUGS



TOGGLE FLUSH SWITCHES

EQUIPPED WITH ADJUSTABLE ALIGNING LUGS

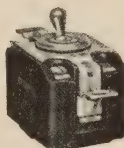
(NATIONAL ELECTRICAL CODE STANDARD)



Showing Sturdy Mechanism
of Toggle Switch



Assembled View of Toggle
Flush Switch



Showing Adjustable Aligning
Lugs and Metal Slide-way

ADJUSTABLE ALIGNING LUGS for flush switches and receptacles constitute an improvement which we believe to be by far the most important in its line in recent years. Its use will be a decided benefit to the electrical contractor, in the great saving of labor in the installation of these devices, particularly in new building work, where the great majority are installed.

The outlet box, as commonly used in new construction work in connection with the interior conduit system, should be installed so that the opening will come flush with the plaster line of the wall. In actual practice this result is seldom obtained, and in the majority of cases the box is sunk back of the plaster line.

In the use of devices with adjustable aligning lugs will be found a means of meeting this condition and dispensing with the necessity, heretofore existing, of raising the switch or receptacle by means of washers, tubing, blocks of wood, or any other object available to the wireman.

To attach to outlet boxes, insert device into the box until aligning plate is flush with the plaster line. The set screws in the lugs are then loosened, and the lugs pushed back until they rest on the outlet box. The set screws may then be tightened until the lugs are firmly fixed. The outlet box screws are then fastened through the lugs and the whole operation results in a switch or receptacle so installed as to be *impossible of any movement, and flush with the plaster line.*

Electrically, the Hubbell Toggle Switch conforms with the most rigid requirements of current practice. Mechanically, it is amply strong to resist the most severe duty—special care having been given to selection of materials and proportioning of parts to assure the utmost dependability.

Externally its appearance is marked by a simplicity and richness which will appeal to those who appreciate the unusual and distinctive.

TOGGLE FLUSH SWITCHES **WITH ADJUSTABLE ALIGNING PLATE—SCHEDULE F** (NATIONAL ELECTRICAL CODE STANDARD)



No. 8122



No. 8122
With No. 8291 Face Plate Assembled

SWITCHES FOR PLATES WITH SCREW HOLES

List No.	List Price	Standard Package	Description	Amperes		Carton	Package Weight Pounds
				125 Volts	250 Volts		
8121	\$0.72	50	Single Pole	10	5	10	25
8122	.88	10	Double Pole (10 amperes)	10	10	10	8
8132	1.40	10	Double Pole (20 amperes)	20	20	10	8
8123	.88	30	Three-Way	10	5	10	15
8124	2.00	10	Four-Way	10	5	10	8

These flush switches are equipped with patented adjustable lugs, by means of which the switch can be placed flush with the wall without the use of washers or other expedients. This valuable, time-saving feature is exclusive with Hubbell devices.

The No. 8121 line should be used with either No. 8291 standard or No. 8221 small style of plate having holes for screws and with center ring permanently attached, there being no thread on center post of switch mechanism for separate finishing ring.

BRASS FLUSH PLATES—With Screw Holes



No. 8291

List No.	List Price	Standard Package	Description	Plate Dimensions Inches	Carton	Package Weight Pounds
(STANDARD SIZE)						
8291	\$0.35	*	Single Plate	2¾ x 4½	10	25
8292	.70	*	Two-Gang Plate	4¾ x 4½	10	22
8293	1.05	*	Three-Gang Plate	6¾ x 4½	1	20
8294	1.40	*	Four-Gang Plate	8¾ x 4½	1	20
(SMALL SIZE)						
8221	.35	*	Single Plate	2½ x 4	10	25
8222	.70	*	Two-Gang Plate	4¾ x 4	10	22
8223	1.05	*	Three-Gang Plate	6¾ x 4	1	20
8224	1.40	*	Four-Gang Plate	7½ x 4	1	20

* A Standard Package consists of 50 single plates or equivalent in gangs.
Supporting screw holes on switch 3½" on centers.

Standard finish for switch plates is Brush Brass which will be furnished on all orders unless otherwise specified. For all other finishes see page 34.

TOGGLE FLUSH SWITCHES WITH ADJUSTABLE ALIGNING PLATE—SCHEDULE F



No. 8362


No. 8362
With No. 8231 Plate Assembled

No. 8362
With No. 8281 Plate Assembled

SWITCHES FOR SCREWLESS PLATES

List No	List Price	Standard Package	Description	Amperes		Carton	Package Weight Pounds
				125 Volts	250 Volts		
8361	\$0.82	50	Single Pole	10	5	10	25
8362	.98	10	Double Pole (10 amperes)	10	10	10	8
8363	.82	30	Three-Way	10	5	10	15
8364	2.10	10	Four-Way	10	5	10	8

No. 8361 type switch is provided with patented winged sub-plate which serves to hold the switch on the same vertical plane as the plaster line, and prevents small rectangular plate No. 8211 and oval plate No. 8231, from turning on the threaded center post of switch. These plates are furnished with separate threaded

holding collars. These switches are also equipped with screw holes so that No. 8291 standard plate, $2\frac{3}{4}'' \times 4\frac{1}{2}''$ may be screwed on if desired, in which event, the collar becomes a finishing ring only. *It should be noted that the No. 8361 cannot be used in gangs.*

SWITCHES FOR SCREWLESS PLATES WHEN USED IN GANGS

List No.	List Price	Std. Pkg.	Description	Amperes		Carton	Pkg. Wt. Lbs.
				125 Volts	250 Volts		
8371	\$0.82	50	Single Pole	10	5	10	25
8372	.98	10	Double Pole (10 amperes)	10	10	10	8
8373	.82	30	Three-Way	10	5	10	15
8374	2.10	10	Four-Way	10	5	10	8

No. 8371 type switch is the same as No. 8361 shown above, except that they are provided with narrow sub-plates for mounting in gangs.

Supporting screw holes on switches $3\frac{3}{8}''$ on centers.



No. 8372

BRASS FLUSH PLATES—Without Screw Holes

List No.	List Price	Std. Pkg.	Description	Plate Dimensions Inches	Carton	Pkg. Wt. Pounds
(STANDARD SIZE)						
8281	\$0.35	*	Single Plate	2¾ x 4½	10	25
8282	.70	*	Two-Gang Plate . . .	4½ x 4½	10	22
8283	1.05	*	Three-Gang Plate . .	6¾ x 4½	1	20
8284	1.40	*	Four-Gang Plate . . .	8½ x 4½	1	20
(SMALL SIZE)						
8211	.35	*	Single Plate	2½ x 4	10	25
8212	.70	*	Two-Gang Plate . . .	4½ x 4	10	22
8213	1.05	*	Three-Gang Plate . .	6½ x 4	1	20
8214	1.40	*	Four-Gang Plate . . .	7½ x 4	1	20

OVAL BRONZE PLATE

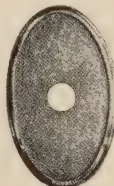
8231	\$0.75	*	Single Plate (Oval)	$2\frac{1}{8} \times 4\frac{1}{2}$	10	35
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* Standard package consists of 50 single plates or equivalent in gangs. Separate screw collars for holding plate to switch packed with face plates.

Insulated holding collar furnished

where required. Standard finish for switch plates is Brush Brass which will be furnished on all orders unless otherwise specified.

For all other finishes see page 34.



No. 8231



No. 8281



Collar Furnished with Oval Plate



Collar Furnished with Rectangular Screwless Plate

TOGGLE FLUSH SWITCHES

SCHEDULE F



No. 8141



No. 8141
With Plate Assembled

5 AMPERES—125 VOLTS 3 AMPERES—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
8141	\$0.45	100	Single Pole	10	35
8143	.70	50	Three-Way	10	20

Outside supporting screw holes $3\frac{3}{16}$ " on centers.

Inside supporting screw holes $2\frac{1}{16}$ " on centers.

BRASS FLUSH PLATES

WITH SCREW HOLES



No. 8401

List No.	List Price	Standard Package	Description	Plate Dimensions Inches	Carton	Package Weight Pounds
STANDARD SIZE						
8401	\$0.35	*	Single Plate	$2\frac{3}{4} \times 4\frac{1}{2}$	10	25
8402	.70	*	Two-Gang Plate	$4\frac{3}{8} \times 4\frac{1}{2}$	10	22
8403	1.05	*	Three-Gang Plate	$6\frac{3}{8} \times 4\frac{1}{2}$	1	20
8404	1.40	*	Four-Gang Plate	$8\frac{3}{8} \times 4\frac{1}{2}$	1	20
SMALL SIZE						
8391	.35	*	Single Plate	$2\frac{1}{2} \times 4$	10	25
8392	.70	*	Two-Gang Plate	$4\frac{3}{8} \times 4$	10	22
8393	1.05	*	Three-Gang Plate	$6\frac{1}{8} \times 4$	1	20
8394	1.40	*	Four-Gang Plate	$7\frac{1}{8} \times 4$	1	20

* A standard package consists of 50 single plates or equivalent in gangs.

Standard finish for switch plates is Brush Brass which will be furnished on all orders unless otherwise specified. For all other finishes see page 34.

TOGGLE SNAP SWITCHES

SURFACE TYPE

SCHEDULE F



No. 8171



Interior View of No. 8171
Single Pole Switch



No. 8241
Illustrating
Export Type of
Terminals

SINGLE POLE

5 AMPERES—125 VOLTS 3 AMPERES—250 VOLTS

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
8171	\$0.60	100	Solid, Porcelain Base	10	35
8191	.60	100	Slotted, Porcelain Base	10	35
8181	.70	100	Solid, Composition Base	10	35
8201	.70	100	Slotted, Composition Base	10	35
8241	.60	100	Solid, Porcelain Base, Export Terminals	10	35
8261	.60	100	Slotted, Porcelain Base, Export Terminals	10	35

Holes for supporting screws are spaced $1\frac{1}{2}$ inches on centers.

Outside diameter of base $2\frac{1}{4}$ inches.

THREE-WAY

5 AMPERES—125 VOLTS 3 AMPERES—250 VOLTS

8173	\$0.90	100	Solid, Porcelain Base	10	35
8193	.90	100	Slotted, Porcelain Base	10	35
8183	1.00	100	Solid, Composition Base	10	35
8203	1.00	100	Slotted, Composition Base	10	35

Holes for supporting screws are spaced $1\frac{1}{2}$ inches on centers.

Outside diameter of base $2\frac{1}{4}$ inches.



No. 8102



Interior View of No. 8102
Double Pole Switch

DOUBLE POLE

10 AMPERES—250 VOLTS

8112	\$1.10	100	Solid, Porcelain Base	10	40
8162	1.10	100	Slotted, Porcelain Base	10	40
8102	1.20	100	Solid, Composition Base	10	40
8152	1.20	100	Slotted, Composition Base	10	40

Holes for supporting screws are spaced $1\frac{3}{8}$ inches on centers.

Standard finish on switch covers is Brush Brass.

For special finishes, see page 34, column headed "Key and keyless complete sockets."

Outside diameter of base $2\frac{5}{8}$ inches.

TOGGLE BATTERY SWITCHES

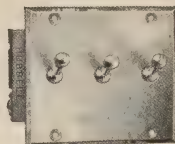
SCHEDULE S—20 WATTS



No. 8001
Showing steel sub-plate
and face plate



No. 8001
With face plate assembled



Gang of Three Switches
with face plate assembled

SWITCHES COMPLETE WITH BOTH SUB-PLATE AND FACE PLATE



No. 8051
Switch with-
out face plate

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
8001	\$0.80	100	Single Pole Switch	10	20
8003	1.10	100	Three-Way Switch	10	20
8005	.80	100	Momentary Contact Switch	10	20
8007	1.50	50	Double Momentary Contact Switch	5	15
8016	1.50	50	Combination Battery-Magneto Switch	5	15
8017	1.50	50	Combination Starter-Magneto Switch	5	15

SWITCHES WITH STEEL SUB-PLATE BUT WITHOUT FACE PLATE



No. 8071
Face plate

8051	\$0.60	100	Single Pole Switch	10	15
8053	.90	100	Three-Way Switch	10	15
8055	.60	100	Momentary Contact Switch	10	15
8057	1.30	50	Combination Battery-Magneto Switch	5	10
8059	1.30	50	Double Momentary Contact Switch	5	10
8060	1.30	50	Combination Starter-Magneto Switch	5	10

SEPARATE FACE PLATES

8071	\$0.20	100	Single Plate	25	4
8072	.40	50	Two-Gang Plate	15	4
8073	.60	35	Three-Gang Plate	15	4
8074	.80	25	Four-Gang Plate	10	4
8075	1.00	20	Five-Gang Plate	10	4

See page 80 for plate dimensions

Standard finishes for plates: Polished nickel and black enamel.

Black enameled plates and nickel-plated toggles furnished, unless otherwise specified.

Catalogue numbers in unbroken cartons may be assorted to make up standard packages of 100 switches.

Binding screws are provided with cup washers for enclosing the wire loop and all wiring connections

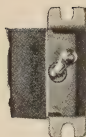
are made from the back. The sub-plate is permanently attached to switch.

Gangs: Combinations of any of the above units, can be furnished in gangs up to five-gang for lighting and ignition systems of more or less special character can be arranged by these gang combinations. The price of gangs is the aggregate of the units comprising the gang. Separate switches with sub-plates may be readily mounted on gang plates.

TOGGLE BATTERY SWITCHES

WITH RECESSED PLATES

SCHEDULE S—20 WATTS



No. 8091
Switch Without Face Plate



No. 8021
With Face Plate Assembled



No. 8022

SWITCHES COMPLETE WITH FACE PLATE

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
8021	\$1.20	100	Single Pole Switch	10	20
8022	2.40	50	Double—Single Pole Switch	1	20
8023	1.50	100	Three-Way Switch	10	20

RECESSED SWITCHES WITHOUT FACE PLATE

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
8091	\$0.80	100	Single Pole Switch	10	15
8093	.90	100	Three-Way Switch	10	15

RECESSED FACE PLATES

8081	\$0.40	100	Single Plate	25	2
8092	.80	50	Two-Gang Plate	25	2

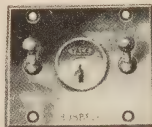


No. 8081

TOGGLE SWITCHES WITH LOCKING ATTACHMENT



No. 8041



No. 8042

List No.	List Price	Standard Package	Description	Carton	Package Weight Pounds
8041	\$4.45	5	Single Pole Switch with Lock	1	3
8042	5.00	5	Two Single Pole Switches with Lock	1	3

Standard finish for above switches is polished nickel. Catalogue numbers in unbroken cartons may be assorted to make up standard packages of 100 switches.

Binding screws are provided with cup washers for enclosing the wire loop and all wiring connections are made from the back. The sub-plate is permanently attached to switch.

TOGGLE BATTERY SWITCHES

DESCRIPTION OF SWITCHES

Nos. 8001 and 8021—SINGLE POLE TOGGLE SWITCHES

These are the most convenient type of switches for operating automobile lights or for controlling any battery-operated device. By pushing Toggle handle UP and DOWN current is turned ON or OFF. These switches have a capacity to carry the load of battery or magneto circuits up to twenty watts. The Toggle handle of No. 8021 Recessed Switch is flush with the surface of face plate and is particularly well suited for the interior of closed cars.

Nos. 8003 and 8023—THREE-WAY TOGGLE SWITCHES

These switches operate similar to any three-way lighting switch. By throwing the Toggle Handle UP connections are made from one incoming line to one outgoing line. By throwing the handle DOWN this connection is broken and simultaneously the connection between the same incoming line and another outgoing line is made.

No. 8005—MOMENTARY CONTACT TOGGLE SWITCH

When the Toggle handle of this switch is pushed up, the circuit is closed. When pressure is removed, the Toggle handle is released automatically and the circuit opens. This switch was originally designed for automobile horns, but may be used equally well for all bell and desk call systems.

No. 8007—DOUBLE MOMENTARY CONTACT TOGGLE SWITCH

In this switch the Toggle handle, when in a neutral position, stands at right angles to the plate. It can be pushed upward to complete one circuit and backward to complete a second circuit, and upon releasing the pressure in either instance, the handle will return automatically to a neutral position.

No. 8016—COMBINATION BATTERY-MAGNETO TOGGLE SWITCH

This device combines two distinct switches. The Toggle handle, when in a neutral position stands at right angles to the plate. An upward movement of the handle connects one circuit; a downward movement breaks it and connects another circuit, both on permanent contact; thus the Battery and Magneto circuits of an automobile can both be controlled by this switch. In fact, it will take care of any situation calling for a two-way switch which will throw one circuit off and another on and having a neutral position.

No. 8017—COMBINATION STARTER AND MAGNETO TOGGLE SWITCH

This switch combines the functions of two switches in one, saving space on the dashboard of a car and effecting in one operation what would ordinarily require two switches to accomplish. When operating, the Toggle handle is pressed upward for momentary contact until the starter responds, and then rapidly pressed downward connecting in the magneto circuit on permanent contact. When in neutral position, Toggle handle stands at right angle to the plate.

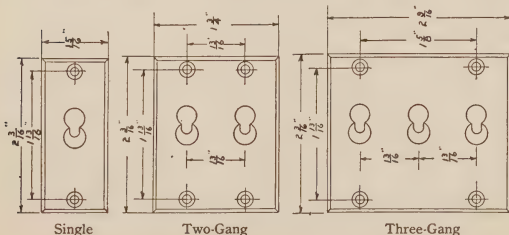
DIMENSIONS OF FACE PLATES

The face plates listed on pages 78 and 79 are standard for Hubbell Battery switches and are furnished separate from the body of the switch. They are made of heavy stamped metal, have clean beveled edges and are finished in polished nickel or black enamel. Black enameled flush and nickel-plated recessed plates are furnished when not otherwise specified.

Screw holes are properly spaced to fit steel sub-plates permanently attached to the switch.

The separate face plate permits the arrangement of combination gangs to suit individual needs and also allows the dealer to carry different styles of single switches in stock and to furnish single or gang plates as required.

For plates in excess of four gangs or special size plates, prices will be quoted on application.



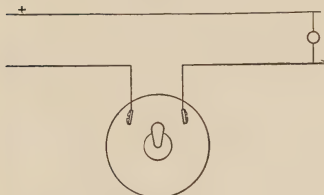
OPENINGS FOR SWITCHES

The following dimensions indicate the size holes or openings required for Hubbell Battery Switches:

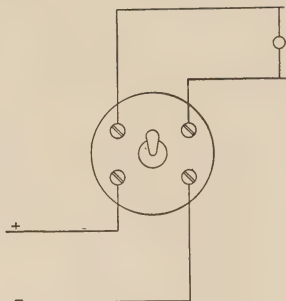
Single	$1\frac{1}{8}'' \times 1\frac{1}{2}''$
Two-Gang	$1\frac{1}{8}'' \times 1\frac{1}{2}''$
Three-Gang	$2\frac{1}{8}'' \times 1\frac{1}{2}''$
Four-Gang	$3\frac{1}{4}'' \times 1\frac{1}{2}''$

DIAGRAMS OF WIRING CONNECTIONS

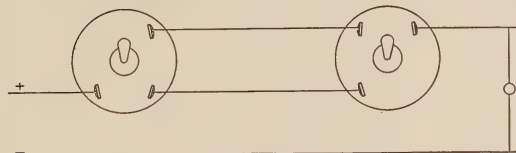
FOR SURFACE AND FLUSH SWITCHES



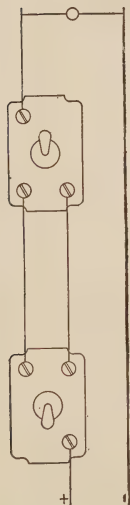
Single Pole



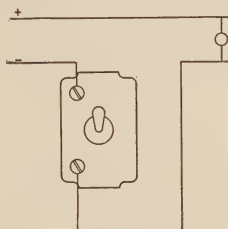
Double Pole



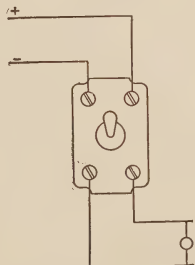
Three-Way



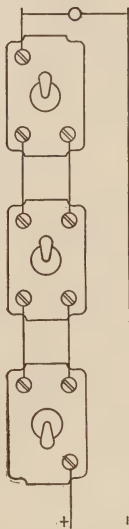
Three-Way



Single Pole



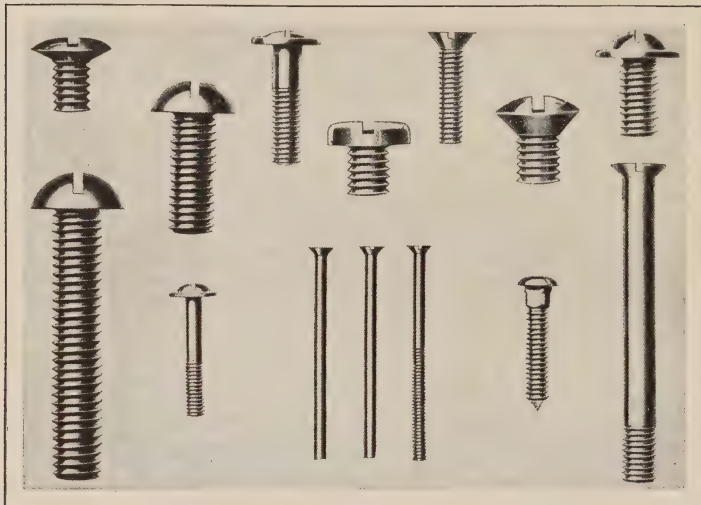
Double Pole



(Three-Way, Four-Way and Three-Way)

MACHINE SCREWS

BRASS, STEEL, BRONZE, COPPER AND SPECIAL ALLOYS



SIZES; No. 2 to No. 24 GAUGE

LENGTH: $\frac{3}{16}$ INCH to 3 INCHESWE SPECIALIZE IN SCREWS USED BY MANUFACTURERS OF
ELECTRICAL DEVICES AND SMALL HARDWARE

HUBBELL MACHINE SCREWS are headed from the best quality of brass, bronze, and steel wire. They are slotted to proper width and depth, and the threads are rolled to micrometer precision.

Our Machine Screw Department is equipped with the finest modern automatic machinery and the greatest care in manufacturing is maintained throughout.

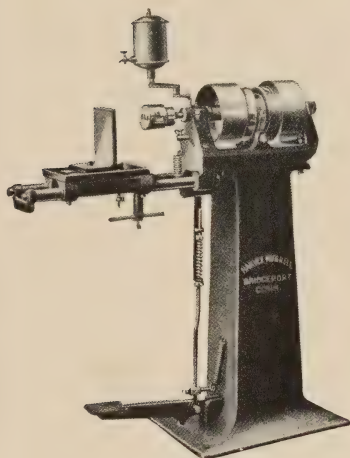
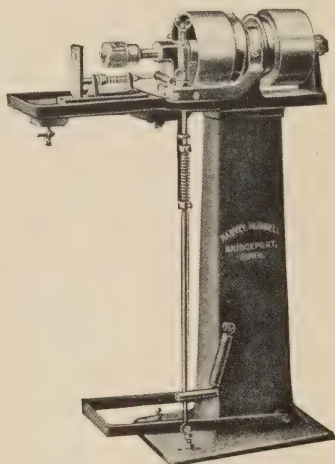
Standard Round, Flat, Binding and Fillister Heads can be furnished promptly. Special designs in Head, Shank and Point can be made in exact conformity with your blue prints, and able co-operation afforded in the working out of any particular requirements.

We supply the manufacturing consumer in quantity lots only, ours being a bulk machine screw business.

PRICES QUOTED ON APPLICATION

Samples will be mailed you if desired. For standard screws, designate by length, gauge and threads per inch. For special work, send us blue prints or samples and state the quantity needed.

TAPPING MACHINES

MADE IN THREE SIZES: No. 101, $\frac{3}{8}$ "; No. 102, $\frac{1}{2}$ "; No. 104, $\frac{3}{4}$ "No. 101— $\frac{3}{8}$ " sizeNo. 102— $\frac{1}{2}$ " size

(Prices quoted on application)

The $\frac{3}{8}$ " size is especially designed for use in the manufacture of electrical goods.

Send samples of parts you are tapping and permit us to furnish estimate of rate per hour obtainable with the Hubbell Tapper.

THE PRINCIPLE

Of the Hubbell Tapping Machine consists of two belts running in reverse direction, which, through foot pressure, actuates a friction cone, reversing the tap instantaneously and allowing the full belt power to be thrown on at once.

THE OPERATION

Of the Machine is controlled by the foot, a downward pressure on treadle giving a forward motion to the tap. The instant the latter takes hold of work the operator is free to pick up another piece, as the tap in operation draws the work forward, and when the foot is released from treadle the tap is reversed and a spring returns the fixture, with work attached, to its original position. The operator does not have to draw the fixture back after tapping, consequently a larger output is secured.

THE AUTOMATIC STOP

With which these Machines are fitted makes it possible to tap to a given depth. Where uniformity of work and close fitting are required it insures accuracy, as spindle will reverse only when the tap has reached the required depth. In tapping to the bottom of a hole this stop is an important feature, as it can be set to reverse the tap within a thirty-second of an inch from bottom, thereby preventing breakage of taps.

THE OUTPUT

Of the $\frac{3}{8}$ " Machine is from 10,000 to 20,000 holes per day in brass, depending largely on the thickness of the metal and size of tap.

With each machine we furnish countershaft fitted with ring oiling hangers, chuck and two tapping fixtures.

INDEX TO CATALOG NUMBERS AND PRICE LIST

List No.	Page	List Price Each	Std. Pkg.	Schedule	Description	Carton	Pkg. Wgt. Lbs.
11	6	\$0.07	500	B	1/8" Socket Cap, Quick Catch	25	35
12	6	.16	250	B	1/4" Socket Cap, Quick Catch	25	25
13	6	.13	250	B	3/8" Socket Cap, Quick Catch	25	17
14	6	.07	500	B	Pendent Socket Cap, Quick Catch	25	30
15	6	.07	100	B	1/8" Male Thread Socket Cap, Quick Catch	25	7
16	6	.16	50	B	1/4" Male Thread Socket Cap, Quick Catch	25	4
17	6	.16	250	B	3/8" Male Thread Socket Cap, Quick Catch	25	20
18	6	.12	100	B	1/8" Angle Socket Cap, Quick Catch	25	7
19	6	.21	100	B	1/4" Angle Socket Cap, Quick Catch	25	20
20	6	.18	100	B	3/8" Angle Socket Cap, Quick Catch	25	20
21	6	.13	100	B	1/8" Fixture Socket Cap, Quick Catch	25	7
22	6	.16	100	B	1/4" Fixture Socket Cap, Quick Catch	25	7
23	9	.18	50	B	1/8" Angle Fixture Socket Cap, Quick Catch	25	4
24	9	.21	50	B	1/4" Angle Fixture Socket Cap, Quick Catch	25	4
25	7	.18	250	B	Small Concealed Base, Quick Catch	10	55
26	7	.28	250	B	Small Concealed Covered Base, Quick Catch	10	70
27	7	.23	250	B	Surface Wiring Base, Quick Catch	10	90
28	7	.18	100	B	Wood Moulding Base, Quick Catch	10	29
29	7	.23	100	B	1/2" Conduit Base, Quick Catch	10	25
30	7	.23	100	B	Angle Concealed Base, Quick Catch	10	26
31	7	.18	100	B	One-way National Base, Quick Catch	10	25
32	7	.18	100	B	Two-way National Base, Quick Catch	10	32
33	7	.49	50	B	Concealed Rosette Base, Quick Catch	10	35
34	7	.49	50	B	Cleat Rosette Base, Quick Catch	10	30
35	7	.49	50	B	Two-wire Moulding Base, Quick Catch	10	30
36	7	.49	50	B	Three-wire Moulding Base, Quick Catch	10	40
37	7	.37	100	B	Small Covered Ceiling Base, Quick Catch	10	50
38	7	.37	100	B	Insulated Ceiling Base for 3 1/4" Outlet Boxes, Quick Catch	10	50
39	7	.67	100	B	Large Covered Ceiling Base, Quick Catch	5	37
40	7	.67	100	B	Insulated Ceiling Base for 4" Outlet Boxes	5	40
41	12	.07	500	B	Electrolier 1/8" Socket Cap, Quick Catch	25	25
42	12	.16	100	B	Electrolier 1/4" Socket Cap, Quick Catch	25	6
43	12	.13	250	B	Electrolier 3/8" Socket Cap, Quick Catch	25	13
44	12	.07	500	B	Electrolier Pendent Socket Cap, Quick Catch	25	20
45	12	.07	50	B	Electrolier 1/8" Male Thread Socket Cap, Quick Catch	25	6
46	12	.16	50	B	Electrolier 1/4" Male Thread Socket Cap, Quick Catch	25	3
47	12	.16	50	B	Electrolier 3/8" Male Thread Socket Cap, Quick Catch	25	6
48	12	.12	100	B	Electrolier 1/8" Angle Socket Cap, Quick Catch	25	6
49	13	.21	50	B	Electrolier 1/4" Angle Socket Cap, Quick Catch	25	3
50	13	.18	50	B	Electrolier 3/8" Angle Socket Cap, Quick Catch	25	3
51	13	.13	50	B	Electrolier 1/8" Fixture Socket Cap, Quick Catch	25	6
52	13	.16	50	B	Electrolier 1/4" Fixture Socket Cap, Quick Catch	25	6
53	13	.18	50	B	Electrolier 1/2" Angle Fixture Socket Cap, Quick Catch	25	3
54	13	.21	50	B	Electrolier 3/4" Angle Fixture Socket Cap, Quick Catch	25	3
55	6-12	.07	500	B	Socket Cap with Porcelain Strain Relief Bushing, Quick Catch	25	45
57	7	.18	250	B	Small Concealed Base, Slotted, Quick Catch	10	50
58	23	.71	250	B	Pull Socket Body with 8" Chain and Luminous Acorn	25	45
60	6	.53	250	B	Pull Socket Body, Quick Catch	25	45
61	6	.26	500	B	Key Socket Body, Quick Catch	25	100
62	6	.23	500	B	Keyless Socket Body, Quick Catch	25	100
63	6	.53	100	F	Ceiling Pull Switch Body, Quick Catch	10	25
64	6	.68	50	F	Fixture Pull Switch Body, Quick Catch	10	8
65	6	.53	50	F	Rosette Pull Switch Body, Quick Catch	10	8
66	6	.53	50	F	Wall Pull Switch Body, Quick Catch	10	8
67	16	.83	100	B	Pull Socket Body with Economy Extender Attached, Quick Catch	10	25
69	17	.83	30	F	Rosette Pull Switch Body with Economy Extender Attached, Quick Catch	10	15
70	12	.53	250	B	Electrolier Pull Socket Body, Quick Catch	25	35
71	12	.26	500	B	Electrolier Key Socket Body, Quick Catch	25	85
72	12	.23	500	B	Electrolier Keyless Socket Body, Quick Catch	25	85
73	12	.23	500	B	Electrolier Keyless Socket Body, Short Shell, Quick Catch	25	60
75	6	.29	500	B	660-Watt Key Socket Body, Quick Catch	25	100
76	15	.59	250	B	Pull Socket Body with 2 1/4" Shade Holder attached, Quick Catch	10	70
77	15	.32	500	B	Key Socket Body with 2 1/4" Shade Holder attached, Quick Catch	10	140

INDEX TO CATALOG NUMBERS AND PRICE LIST—Continued

List No.	Page	List Price Each	Std. Pkg.	Sched-ule	Description	Carton	Pkg. Wgt., Lbs.
78	15	\$0.29	500	B	Keyless Socket Body with 2¼" Shade Holder attached, Quick Catch.	10	140
79	6	.61	250	B	Pull Socket Body, 18" Chain, Quick Catch	25	50
80	14	.53	250	B	Pull Socket Body, Presturn	25	45
81	14	.26	500	B	Key Socket Body, Presturn	25	100
82	14	.23	500	B	Keyless Socket, Body, Presturn	25	100
93	13	.53	50	F	Electrolier Ceiling Pull Switch Body, Presturn	10	15
94	13	.68	50	F	Electrolier Candle Pull Switch Body, Side wire outlet, Presturn	10	15
95	13	.53	50	F	Electrolier Candle Pull Switch Body, Bottom outlet, Presturn	10	15
101	14	.07	500	B	¾" Socket Cap, Presturn	25	35
103	14	.13	250	B	¾" Socket, Cap, Presturn	25	17
132	13	.07	500	B	Electrolier ½" Socket Cap, Presturn	25	25
146	13	.18	250	B	Electrolier Small Concealed Base, Presturn	10	55
147	13	.28	250	B	Electrolier Small Covered Concealed Base, Presturn	10	70
150	26	.10	250	B	Pendent Cap for Porcelain Sockets	10	35
151	26	.20	100	B	¾" Brass Cap for Porcelain Sockets	10	15
152	26	.30	100	B	¾" Brass Cap for Porcelain Sockets	10	35
153	26	.24	100	B	¾" Brass Cap for Porcelain Sockets	10	15
154	26	.40	100	B	¾" Aluminum Cap for Porcelain Sockets	10	25
155	26	.42	100	B	¾" Aluminum Cap for Porcelain Sockets	10	30
156	27	.12	100	B	Concealed Base for Porcelain Sockets	10	40
157	27	.14	100	B	Cleat Base for Porcelain Sockets	10	45
158	27	.30	100	B	Small Ceiling Base for Porcelain Sockets	10	45
159	27	.40	100	B	Large Ceiling Base for Porcelain Sockets	5	55
160	26	.75	100	B	Porcelain Pull Socket Body	10	30
161	26	.26	250	B	Porcelain Key Socket Body	10	60
162	26	.23	250	B	Porcelain Keyless Socket Body	10	45
163	27	.70	50	B	"Knostrain" Cap for Porcelain Sockets	10	15
164	15	.67	100	B	Pull Socket Body with 3¼" Shade Holder attached, Quick Catch	10	45
165	15	.40	100	B	Key Socket Body with 3¼" Shade Holder attached, Quick Catch	10	45
166	15	.37	100	B	Keyless Socket Body with 3¼" Shade Holder attached, Quick Catch	10	45
174	26	.45	100	B	¾" Angle Brass Cap	10	6
175	26	.50	100	B	¾" Angle Brass Cap	10	6
176	27	.65	100	B	¾" Angle Aluminum Cap	10	6
177	27	.75	100	B	¾" Angle Aluminum Cap	10	7
178	6	.59	250	B	660-Watt Pull Socket Body, Quick Catch	25	50
180	6	.67	250	B	660-Watt Pull Socket Body, 18" Quick Catch	25	50
183	27	.40	50	B	½" Cast Iron Cap for Porcelain Sockets, tapped for ½" pipe and ¾" lock nut	10	10
D 1675	36	*5.00	500	D	Separate Split Ring for Shade Holder	**	
3000	14	.60	250	B	Pull Socket, ½" Cap, Presturn	25	65
3002	14	.66	250	B	Pull Socket, ¾" Cap, Presturn	25	65
3010	14	.33	500	B	Key Socket, ½" Cap, Presturn	25	135
3012	14	.39	250	B	Key Socket, ¾" Cap, Presturn	25	70
3020	14	.30	250	B	Keyless Socket, ½" Cap, Presturn	25	65
3022	14	.36	250	B	Keyless Socket, ¾" Cap, Presturn	25	65
3187	22	.32	500	B	Keyless Socket, ½" Cap, Porcelain Ring, Lock Shell	25	127
3189	22	.35	500	B	Key Socket, ½" Cap, Porcelain Ring, Lock Shell	25	135
3190	21	1.00	50	B	Pull Socket Current Tap with Medium Screw Base	10	22
3191	21	1.00	50	B	Pull Socket Current Tap with ½" Cap	10	20
3192	21	1.10	50	B	Pull Socket Current Tap with ¾" Cap	10	20
3193	21	1.06	50	B	Pull Socket Current Tap with ¾" Cap	10	20
3194	21	1.00	50	B	Pull Socket Current Tap with Pendent Cap	10	20
3195	22	.41	250	B	Key Socket, ¾" Cap, Porcelain Ring, Lock Shell	25	70
3196	22	.38	250	B	Keyless Socket ¾" Cap, Porcelain Ring, Lock Shell	25	65
3210	12	.60	250	B	Electrolier Pull Socket, Pendent Cap, Quick Catch	25	50
3211	12	.69	100	B	Electrolier Pull Socket, ¼" Male Thread Cap, Quick Catch	25	20
3212	12	.69	100	B	Electrolier Pull Socket, ¾" Male Thread Cap, Quick Catch	25	20
3213	12	.33	500	B	Electrolier Key Socket, Pendent Cap, Quick Catch	25	105
3214	12	.42	250	B	Electrolier Key Socket, ¼" Male Thread Cap, Quick Catch	25	50
3215	12	.42	250	B	Electrolier Key Socket, ¾" Male Thread Cap, Quick Catch	25	50
3216	12	.30	500	B	Electrolier Keyless Socket, Pendent Cap, Quick Catch	25	100
3217	12	.39	250	B	Electrolier Keyless Socket, ¼" Male Thread Cap, Quick Catch	25	50

INDEX TO CATALOG NUMBERS AND PRICE LIST—Continued

List No.	Page	List Price Each	Std. Pkg.	Schedule	Description	Carton	Pkg. Wgt. Lbs.
3218	12	\$0.39	250	B	Electrolrier Keyless Socket, $\frac{3}{8}$ " Male Thread Cap, Quick Catch	25	50
3225	26	1.20	50	B	Porcelain Pull Socket, $\frac{1}{4}$ " Angle Brass Cap	10	20
3226	26	.71	100	B	Porcelain Key Socket, $\frac{1}{4}$ " Angle Brass Cap	10	40
3227	26	.68	100	B	Porcelain Keyless Socket, $\frac{1}{4}$ " Angle Brass Cap	10	40
3228	27	1.40	50	B	Porcelain Pull Socket, $\frac{3}{8}$ " Angle Aluminum Cap	10	20
3229	27	.91	100	B	Porcelain Key Socket, $\frac{3}{8}$ " Angle Aluminum Cap	10	40
3230	27	.88	100	B	Porcelain Keyless Socket, $\frac{3}{8}$ " Angle Aluminum Cap	10	40
3286	27	1.45	50	B	Porcelain Pull Socket with "Knostrain" Bushing	10	35
3287	27	.96	100	B	Porcelain Key Socket with "Knostrain" Bushing	10	50
3288	27	.93	100	B	Porcelain Keyless Socket with "Knostrain" Bushing	10	45
3289	31	1.00	50	B	Porcelain Mogul Keyless Socket, $\frac{3}{8}$ " Cast Iron Yoke	2	85
3290	31	1.00	50	B	Porcelain Mogul Keyless Socket, $\frac{1}{2}$ " Cast Iron Yoke	2	85
3291	31	1.00	50	B	Porcelain Mogul Keyless Socket, $\frac{3}{4}$ " Cast Iron Yoke	2	85
3292	23	.15	50	B	$\frac{3}{8}$ " Extension Eyelet for Electrolrier Sockets	*	8 oz.
3293	23	.15	50	B	$\frac{1}{2}$ " Extension Eyelet for Electrolrier Sockets	*	9 oz.
3294	23	.15	50	B	$\frac{3}{4}$ " Extension Eyelet for Electrolrier Sockets	*	10 oz.
3295	23	.15	50	B	1" Extension Eyelet for Electrolrier Sockets	*	12 oz.
3296	23	.15	50	B	1 $\frac{1}{4}$ " Extension Eyelet for Electrolrier Sockets	*	14 oz.
3297	23	.15	50	B	1 $\frac{1}{2}$ " Extension Eyelet for Electrolrier Sockets	*	16 oz.
3298	23	.15	50	B	1 $\frac{3}{4}$ " Extension Eyelet for Electrolrier Sockets	*	18 oz.
3299	23	.15	50	B	2" Extension Eyelet for Electrolrier Sockets	*	20 oz.
3320	24	.13	250	B	8" Pull Socket Chain complete with Acorn, standard	*	4
3321	24	.28	250	B	8" Insulated Pull Socket Chain complete with Fiber Insulation and Acorn	*	5
3322	23	.15	50	B	$\frac{3}{8}$ " Extension Eyelet for Standard Sockets	*	8 oz.
3323	23	.15	50	B	$\frac{1}{2}$ " Extension Eyelet for Standard Sockets	*	10 oz.
3324	23	.15	50	B	1" Extension Eyelet for Standard Sockets	*	12 oz.
3325	23	.15	50	B	1 $\frac{1}{4}$ " Extension Eyelet for Standard Sockets	*	14 oz.
3326	23	.15	50	B	1 $\frac{1}{2}$ " Extension Eyelet for Standard Sockets	*	16 oz.
3327	23	.15	50	B	1 $\frac{3}{4}$ " Extension Eyelet for Standard Sockets	*	18 oz.
3328	23	.15	50	B	2" Extension Eyelet for Standard Sockets	*	20 oz.
3329	23	.15	50	B	$\frac{1}{2}$ " Extension Eyelet for Standard Sockets	*	9 oz.
3330	26	.95	100	B	Porcelain Pull Socket, $\frac{1}{8}$ " Brass Cap	10	55
3331	26	.99	100	B	Porcelain Pull Socket, $\frac{3}{16}$ " Brass Cap	10	55
3332	26	.46	100	B	Porcelain Key Socket, $\frac{1}{8}$ " Brass Cap	10	50
3333	26	.50	100	B	Porcelain Key Socket, $\frac{3}{16}$ " Brass Cap	10	50
3334	26	.43	100	B	Porcelain Keyless Socket, $\frac{1}{8}$ " Brass Cap	10	45
3335	26	.47	100	B	Porcelain Keyless Socket, $\frac{3}{16}$ " Brass Cap	10	45
3336	26	1.17	50	B	Porcelain Pull Socket, $\frac{1}{2}$ " Aluminum Cap	10	35
3337	26	.68	100	B	Porcelain Pull Socket, $\frac{1}{2}$ " Aluminum Cap	10	45
3338	26	.65	100	B	Porcelain Keyless Socket, $\frac{1}{2}$ " Aluminum Cap	10	40
3345	9	.66	100	B	Pull Socket, $\frac{1}{8}$ " Fixture Cap, Quick Catch	25	30
3346	9	.69	100	B	Pull Socket, $\frac{1}{4}$ " Fixture Cap, Quick Catch	25	30
3347	9	.39	250	B	Key Socket, $\frac{1}{8}$ " Fixture Cap, Quick Catch	25	65
3348	9	.42	250	B	Key Socket, $\frac{1}{4}$ " Fixture Cap, Quick Catch	25	65
3349	9	.36	250	B	Keyless Socket, $\frac{1}{8}$ " Fixture Cap, Quick Catch	25	65
3350	9	.39	250	B	Keyless Socket, $\frac{1}{4}$ " Fixture Cap, Quick Catch	25	65
3351	9	.71	50	B	Pull Socket, $\frac{1}{8}$ " Angle Fixture Cap, Quick Catch	25	65
3352	9	.74	50	B	Pull Socket, $\frac{1}{4}$ " Angle Fixture Cap, Quick Catch	25	20
3353	9	.44	100	B	Key Socket, $\frac{1}{8}$ " Angle Fixture Cap, Quick Catch	25	30
3354	9	.47	100	B	Key Socket, $\frac{1}{4}$ " Angle Fixture Cap, Quick Catch	25	30
3355	9	.41	100	B	Keyless Socket, $\frac{1}{8}$ " Angle Fixture Cap, Quick Catch	25	30
3356	9	.44	100	B	Keyless Socket, $\frac{1}{4}$ " Angle Fixture Cap, Quick Catch	25	30
3357	13	.66	100	B	Electrolrier Pull Socket, $\frac{1}{8}$ " Fixture Cap, Quick Catch	25	30
3358	13	.69	100	B	Electrolrier Pull Socket, $\frac{1}{4}$ " Fixture Cap, Quick Catch	25	30
3359	13	.39	250	B	Electrolrier Key Socket, $\frac{1}{8}$ " Fixture Cap, Quick Catch	25	65
3360	13	.42	250	B	Electrolrier Key Socket, $\frac{1}{4}$ " Fixture Cap, Quick Catch	25	65
3361	13	.36	250	B	Electrolrier Keyless Socket, $\frac{1}{8}$ " Fixture Cap, Quick Catch	25	65
3362	13	.39	250	B	Electrolrier Keyless Socket, $\frac{1}{4}$ " Fixture Cap, Quick Catch	25	65
3363	13	.71	50	B	Electrolrier Pull Socket, $\frac{1}{8}$ " Angle Fixture Cap, Quick Catch	25	65
3364	13	.74	50	B	Electrolrier Pull Socket, $\frac{1}{4}$ " Angle Fixture Cap, Quick Catch	25	20
3365	13	.44	100	B	Electrolrier Key Socket, $\frac{1}{8}$ " Angle Fixture Cap, Quick Catch	25	30
3366	13	.47	100	B	Electrolrier Key Socket, $\frac{1}{4}$ " Angle Fixture Cap, Quick Catch	25	30

INDEX TO CATALOG NUMBERS AND PRICE LIST—Continued

List No.	Page	List Price Each	Std. Pkg.	Sched-ule	Description	Carton	Pkg. Wgt., Lbs.
3367	13	\$0.41	100	B	Electrolier Keyless Socket, $\frac{1}{8}$ " Angle Fixture Cap, Quick Catch	25	30
3368	13	.44	100	B	Electrolier Keyless Socket, $\frac{1}{4}$ " Angle Fixture Cap, Quick Catch	25	30
3375	27	.43	100	B	Porcelain Keyless Husk Socket, $\frac{1}{4}$ " Brass Cap	10	45
3377	27	.47	100	B	Porcelain Keyless Husk Socket, $\frac{3}{8}$ " Brass Cap	10	45
3380	26	.85	100	B	Porcelain Pull Socket, Pendent Cap	10	55
3381	26	.36	250	B	Porcelain Key Socket, Pendent Cap	10	110
3382	26	.33	250	B	Porcelain Keyless Socket, Pendent Cap	10	85
3383	30	1.50	50	B	Mogul Keyless Socket, $\frac{3}{8}$ " Cap, Brass Shell	10	35
3384	30	1.50	50	B	Mogul Keyless Socket, $\frac{1}{2}$ " Cap, Brass Shell	10	38
3385	30	1.80	50	B	Mogul Keyless Socket, $\frac{3}{8}$ " Cap, with $3\frac{1}{4}$ " Shade Holder, Brass Shell	1	50
3386	30	1.80	50	B	Mogul Keyless Socket, $\frac{1}{2}$ " Cap, with $3\frac{1}{4}$ " Shade Holder, Brass Shell	1	55
3387	26	1.15	50	B	Porcelain Pull Socket, $\frac{3}{8}$ " Aluminum Cap	10	35
3388	26	.66	100	B	Porcelain Key Socket, $\frac{3}{8}$ " Aluminum Cap	10	45
3389	26	.63	100	B	Porcelain Keyless Socket, $\frac{3}{8}$ " Aluminum Cap	10	40
3390	31	1.00	50	B	Porcelain Mogul Keyless Socket, $\frac{3}{8}$ " Aluminum Cap	2	75
3391	31	1.00	50	B	Porcelain Mogul Keyless Socket, $\frac{1}{2}$ " Aluminum Cap	2	75
3392	31	1.00	50	B	Porcelain Mogul Keyless Socket, $\frac{3}{4}$ " Aluminum Cap	2	75
3394	22	.30	500	B	Keyless Socket for Candle Fixture, $\frac{1}{8}$ " Nipple	25	40
3395	26	1.25	50	B	Porcelain Pull Socket, $\frac{3}{8}$ " Angle Brass Cap	10	20
3396	26	.76	100	B	Porcelain Key Socket, $\frac{3}{8}$ " Angle Brass Cap	10	40
3397	26	.73	100	B	Porcelain Keyless Socket, $\frac{3}{8}$ " Angle Brass Cap	10	40
3398	27	1.50	50	B	Porcelain Pull Socket, $\frac{1}{2}$ " Angle Aluminum Cap	10	40
3399	27	1.01	100	B	Porcelain Key Socket, $\frac{1}{2}$ " Angle Aluminum Cap	10	40
3400	27	.98	100	B	Porcelain Keyless Socket, $\frac{1}{2}$ " Angle Aluminum Cap	10	40
3404	12	.60	250	B	Pull Socket, Porcelain Strain Relief Cap, Quick Catch	25	65
3405	12	.33	500	B	Key Socket, Porcelain Strain Relief Cap, Quick Catch	25	115
3406	12	.30	500	B	Keyless Socket, Porcelain Strain Relief Cap, Quick Catch	25	110
3420	27	.87	50	B	Porcelain Pull Socket, Concealed Base	10	30
3421	27	.38	100	B	Porcelain Key Socket, Concealed Base	10	55
3422	27	.35	100	B	Porcelain Keyless Socket, Concealed Base	10	55
3423	27	.89	50	B	Porcelain Pull Socket, Cleat Base	10	30
3424	27	.40	100	B	Porcelain Key Socket, Cleat Base	10	55
3425	27	.37	100	B	Porcelain Keyless Socket, Cleat Base	10	55
3426	27	1.05	50	B	Porcelain Pull Socket, Small Ceiling Base	2	50
3427	27	.56	100	B	Porcelain Key Socket, Small Ceiling Base	2	85
3428	27	.53	100	B	Porcelain Keyless Socket, Small Ceiling Base	2	75
3429	27	1.15	50	B	Porcelain Pull Socket, Large Ceiling Base	1	50
3430	27	.66	100	B	Porcelain Key Socket, Large Ceiling Base	1	136
3431	27	.63	100	B	Porcelain Keyless Socket, Large Ceiling Base	1	132
3432	26	1.05	50	B	Porcelain Pull Socket, $\frac{1}{4}$ " Brass Cap	10	35
3433	26	.56	100	B	Porcelain Key Socket, $\frac{1}{4}$ " Brass Cap	10	65
3434	26	.53	100	B	Porcelain Keyless Socket, $\frac{1}{4}$ " Brass Cap	10	65
3435	24	.13	250	B	3 ft. Black Linen Cord with short chain and No. 5919 Acorn	*	5
3436	24	.16	250	B	6 ft. Black Linen Cord with short chain and No. 5919 Acorn	*	10
3437	24	.20	250	B	10 ft. Black Linen Cord with short chain and No. 5919 Acorn	*	12
3438	24	.16	250	B	12" Pull Socket chain complete with Acorn	*	10
3439	24	.31	250	B	12" insulated Pull Socket chain complete with Fiber Insulation and Acorn	*	12
3440	24	.21	250	B	18" Pull Socket chain complete with Acorn	*	15
3441	24	.36	250	B	18" insulated Pull Socket chain complete with Fiber Insulation and Acorn	*	17
3460	30	1.50	50	B	Keyless Brass Shell Mogul Socket, Porcelain Base for $3\frac{1}{4}$ " and 4" Outlet Boxes	1	95
3461	30	1.80	50	B	Keyless Brass Shell Mogul Socket, with $3\frac{1}{4}$ " Shade Holder attached, Porcelain Base for $3\frac{1}{4}$ " and 4" Outlet Boxes	1	100
3462	30	1.75	50	B	Keyless Brass Shell Mogul Socket, with Insulated Covered Base for $3\frac{1}{4}$ " and 4" Outlet Boxes	1	100
3463	30	2.05	50	B	Keyless Brass Shell Mogul Socket, with $3\frac{1}{4}$ " Shade Holder attached, Insulated Covered Base for $3\frac{1}{4}$ " and 4" Outlet Boxes	1	105
3464	31	.75	50	B	Porcelain Mogul Cleat Receptacle	2	50
3465	31	.70	50	B	Porcelain Keyless Mogul Socket without Cap or Yoke	2	70
3468	31	.85	50	B	Porcelain Mogul Socket (one-piece porcelain) with $\frac{3}{8}$ " Aluminum Cap	2	60

INDEX TO CATALOG NUMBERS AND PRICE LIST—Continued

List No.	Page	List Price Each	Std. Pkg.	Sched-ule	Description	Carton	Pkg. Wgt. Lbs.
3469	31	\$0.85	50	B	Porcelain Mogul Socket (one-piece porcelain) with $\frac{1}{2}$ " Aluminum Cap	2	60
3471	31	.70	50	B	Porcelain Mogul Socket (one-piece porcelain) with $\frac{3}{8}$ " Cast Iron Yoke	2	60
3472	31	.70	50	B	Porcelain Mogul Socket (one-piece porcelain) with $\frac{1}{2}$ " Cast Iron Yoke	2	60
3473	31	.70	50	B	Porcelain Mogul Socket (one-piece porcelain) with $\frac{3}{4}$ " Cast Iron Yoke	2	60
3474	31	.55	50	B	Porcelain Mogul Socket (one-piece porcelain) without Cap or Yoke	2	55
3547	11	1.10	20	B	Pull Socket, Three-wire Moulding Base, 18" Chain, Quick Catch	10	75
3548	11	.75	100	B	Key Socket, Three-wire Moulding Base, Quick Catch	10	35
3549	11	.72	50	B	Keyless Socket, Three-wire Moulding Base, Quick Catch	10	35
3550	27	.63	100	B	Keyless Socket, $\frac{1}{2}$ " Cast Iron Cap, tapped for $\frac{1}{2}$ " Pipe and $\frac{3}{4}$ " Lock Nut	10	45
3552	27	1.15	50	B	Pull Socket, $\frac{1}{2}$ " Cast Iron Cap, tapped for $\frac{1}{2}$ " Pipe and $\frac{3}{4}$ " Lock Nut	10	35
3553	27	.66	100	B	Key Socket, $\frac{1}{2}$ " Cast Iron Cap, tapped for $\frac{1}{2}$ " Pipe and $\frac{3}{4}$ " Lock Nut	10	50
3618	8	.60	250	B	Pull Socket, $\frac{1}{8}$ " Cap, Quick Catch	25	65
3619	8	.66	250	B	Pull Socket, $\frac{3}{8}$ " Cap, Quick Catch	25	67
3620	8	.60	250	B	Pull Socket, Pendant Cap, Quick Catch	25	65
3621	15	.66	250	B	Pull Socket, $\frac{1}{4}$ " Cap, with $2\frac{1}{4}$ " Shade Holder, Quick Catch	10	75
3622	15	.72	100	B	Pull Socket, $\frac{3}{8}$ " Cap, with $2\frac{1}{4}$ " Shade Holder, Quick Catch	10	35
3623	15	.66	250	B	Pull Socket, Pendant Cap, with $2\frac{1}{4}$ " Shade Holder, Quick Catch	10	75
3624	15	.74	100	B	Pull Socket, $\frac{1}{8}$ " Cap, with $3\frac{1}{4}$ " Shade Holder, Quick Catch	10	50
3625	15	.80	100	B	Pull Socket, $\frac{3}{8}$ " Cap, with $3\frac{1}{4}$ " Shade Holder, Quick Catch	10	55
3626	15	.74	100	B	Pull Socket, Pendant Cap, with $3\frac{1}{4}$ " Shade Holder, Quick Catch	10	50
3648	18	.33	500	B	Key Socket, $\frac{1}{8}$ " Male Thread Cap, Lock Shell	25	135
3649	18	.39	250	B	Keyless Socket, $\frac{3}{8}$ " Male Thread Cap, Lock Shell	25	65
3664	8	.33	500	B	Key Socket, $\frac{1}{8}$ " Cap, Quick Catch	25	135
3665	8	.39	250	B	Key Socket, $\frac{3}{8}$ " Cap, Quick Catch	25	70
3666	8	.33	500	B	Key Socket, Pendant Cap, Quick Catch	25	138
3667	8	.30	500	B	Keyless Socket, $\frac{1}{4}$ " Cap, Quick Catch	25	127
3668	8	.36	250	B	Keyless Socket, $\frac{3}{8}$ " Cap, Quick Catch	25	65
3669	8	.30	500	B	Keyless Socket, Pendant Cap, Quick Catch	25	135
3670	15	.39	500	B	Key Socket, $\frac{1}{8}$ " Cap, with $2\frac{1}{4}$ " Shade Holder, Quick Catch	10	150
3671	15	.45	250	B	Key Socket, $\frac{3}{8}$ " Cap, with $2\frac{1}{4}$ " Shade Holder, Quick Catch	10	75
3672	15	.39	500	B	Key Socket, Pendant Cap, with $2\frac{1}{4}$ " Shade Holder, Quick Catch	10	150
3673	15	.36	500	B	Keyless Socket, $\frac{1}{8}$ " Cap, with $2\frac{1}{4}$ " Shade Holder, Quick Catch	10	140
3674	15	.42	250	B	Keyless Socket, $\frac{3}{8}$ " Cap, with $2\frac{1}{4}$ " Shade Holder, Quick Catch	10	70
3675	15	.36	500	B	Keyless Socket, Pendant Cap, with $2\frac{1}{4}$ " Shade Holder, Quick Catch	10	140
3676	15	.47	100	B	Key Socket, $\frac{1}{8}$ " Cap, with $3\frac{1}{4}$ " Shade Holder, Quick Catch	10	45
3677	15	.53	100	B	Key Socket, $\frac{3}{8}$ " Cap, with $3\frac{1}{4}$ " Shade Holder, Quick Catch	10	50
3678	15	.47	100	B	Key Socket, Pendant Cap, with $3\frac{1}{4}$ " Shade Holder, Quick Catch	10	45
3679	15	.44	100	B	Keyless Socket, $\frac{1}{8}$ " Cap, with $3\frac{1}{4}$ " Shade Holder, Quick Catch	10	45
3680	15	.50	100	B	Keyless Socket, $\frac{3}{8}$ " Cap, with $3\frac{1}{4}$ " Shade Holder, Quick Catch	10	50
3681	15	.44	100	B	Keyless Socket, Pendant Cap, with $3\frac{1}{4}$ " Shade Holder, Quick Catch	10	45
3682	8	.33	500	B	Key Socket, $\frac{1}{8}$ " Male Thread Cap, Quick Catch	25	136
3683	8	.39	250	B	Keyless Socket, $\frac{3}{8}$ " Male Thread Cap, Quick Catch	25	65
3719	19	.44	250	B	Key Socket, Small Concealed Base, Lock Shell	10	100
3720	19	.41	250	B	Keyless Socket, Small Concealed Base, Lock Shell	10	90
3724	19	.51	250	B	Keyless Socket, Small Covered Concealed Base, Lock Shell	10	105
3731	9	.71	100	B	Pull Socket, Small Concealed Base, Quick Catch	10	40
3732	9	.44	250	B	Key Socket, Small Concealed Base, Quick Catch	10	100
3733	9	.41	250	B	Keyless Socket, Small Concealed Base, Quick Catch	10	90
3734	9	.81	100	B	Pull Socket, Small Covered Concealed Base, Quick Catch	10	45
3735	9	.54	250	B	Key Socket, Small Covered Concealed Base, Quick Catch	10	115

INDEX TO CATALOG NUMBERS AND PRICE LIST—Continued

List No.	Page	List Price Each	Std. Pkg.	Schedule	Description	Carton	Pkg. Wgt. Lbs.
3736	9	\$0.51	250	B	Keyless Socket, Small Covered Concealed Base, Quick Catch	10	105
3737	10	1.10	20	B	Pull Socket, Concealed Rosette Base, 18" chain, Quick Catch	10	20
3738	10	.75	100	B	Key Socket, Concealed Rosette Base, Quick Catch	10	85
3739	10	.72	50	B	Keyless Socket, Concealed Rosette Base, Quick Catch	10	35
3740	10	1.10	20	B	Pull Socket, Cleat Rosette Base, 18" chain, Quick Catch	10	20
3741	10	.75	100	B	Key Socket, Cleat Rosette Base, Quick Catch	10	85
3742	10	.72	50	B	Keyless Socket, Cleat Rosette Base, Quick Catch	10	37
3743	11	1.10	20	B	Pull Socket, Two-wire Moulding Base, 18" chain, Quick Catch	10	20
3744	11	.75	100	B	Key Socket, Two-wire Moulding Base, Quick Catch	10	85
3745	11	.72	50	B	Keyless Socket, Two-wire Moulding Base, Quick Catch	10	35
3746	10	.76	50	B	Pull Socket, Angle Concealed Base, Quick Catch	10	25
3747	10	.49	100	B	Key Socket, Angle Concealed Base, Quick Catch	10	50
3748	10	.46	100	B	Keyless Socket, Angle Concealed Base, Quick Catch	10	50
3749	11	.98	50	B	Pull Socket, Small Covered Ceiling Base, 18" chain, Quick Catch	2	40
3750	11	.98	50	B	Pull Socket, Insulated Ceiling Base, for 3 1/4" Outlet Boxes, 18" Chain, Quick Catch	2	40
3751	11	.63	100	B	Key Socket, Small Covered Ceiling Base, Quick Catch	2	75
3752	11	.63	100	B	Key Socket, Insulated Ceiling Base, for 3 1/4" Outlet Boxes, Quick Catch	2	75
3753	11	.60	100	B	Keyless Socket, Small Covered Ceiling Base, Quick Catch	2	75
3754	11	.60	100	B	Keyless Socket, Insulated Ceiling Base, for 3 1/4" Outlet Boxes, Quick Catch	2	75
3756	12	.30	500	B	Electrolier Keyless Socket, 1/8" Cap, Quick Catch	25	75
3757	8	.65	50	B	Pull Socket, 1/8" Angle Cap, Quick Catch	25	16
3758	8	.38	100	B	Key Socket, 1/8" Angle Cap, Quick Catch	25	30
3759	8	.35	100	B	Keyless Socket, 1/8" Angle Cap, Quick Catch	25	30
3760	9	.74	50	B	Pull Socket, 1/4" Angle Cap, Quick Catch	25	16
3761	9	.47	100	B	Key Socket, 1/4" Angle Cap, Quick Catch	25	30
3762	9	.44	100	B	Keyless Socket, 1/4" Angle Cap, Quick Catch	25	30
3763	9	.71	50	B	Pull Socket, 3/8" Angle Cap, Quick Catch	25	16
3764	9	.44	100	B	Key Socket, 3/8" Angle Cap, Quick Catch	25	30
3765	9	.41	100	B	Keyless Socket, 3/8" Angle Cap, Quick Catch	25	30
3766	18	.69	100	B	Pull Socket, 1/4" Cap, Lock Shell	25	27
3767	18	.42	250	B	Key Socket, 1/4" Cap, Lock Shell	25	70
3768	18	.39	250	B	Keyless Socket, 1/4" Cap, Lock Shell	25	65
3769	8	.69	100	B	Pull Socket, 1/4" Cap, Quick Catch	25	27
3770	8	.42	250	B	Key Socket, 1/4" Cap, Quick Catch	25	70
3771	8	.39	250	B	Keyless Socket, 1/4" Cap, Quick Catch	25	65
3775	8	.60	250	B	Pull Socket, 1/8" Male Thread Cap, Quick Catch	25	70
3776	8	.69	100	B	Pull Socket, 1/4" Male Thread Cap, Quick Catch	25	30
3777	8	.69	100	B	Pull Socket, 3/8" Male Thread Cap, Quick Catch	25	30
3778	8	.42	250	B	Key Socket, 1/4" Male Thread Cap, Quick Catch	25	70
3779	8	.39	250	B	Keyless Socket, 1/4" Male Thread Cap, Quick Catch	25	65
3780	8	.42	250	B	Key Socket, 3/8" Male Thread Cap, Quick Catch	25	70
3781	8	.30	500	B	Keyless Socket, 1/8" Male Thread Cap, Quick Catch	25	127
3789	18	.60	250	B	Pull Socket, 1/8" Male Thread Cap, Lock Shell	25	70
3790	18	.69	100	B	Pull Socket, 1/4" Male Thread Cap, Lock Shell	25	30
3791	18	.69	100	B	Pull Socket, 3/8" Male Thread Cap, Lock Shell	25	30
3792	18	.42	250	B	Key Socket, 1/4" Male Thread Cap, Lock Shell	25	70
3793	18	.39	250	B	Keyless Socket, 1/4" Male Thread Cap, Lock Shell	25	65
3794	18	.42	250	B	Key Socket, 3/8" Male Thread Cap, Lock Shell	25	70
3795	18	.30	500	B	Keyless Socket, 1/8" Male Thread Cap, Lock Shell	25	127
3821	12	.60	250	B	Electrolier Pull Socket, 1/8" Cap, Quick Catch	25	50
3822	12	.33	500	B	Electrolier Key Socket, 1/8" Cap, Quick Catch	25	100
3823	12	.69	100	B	Electrolier Pull Socket, 1/4" Cap, Quick Catch	25	20
3824	12	.42	250	B	Electrolier Key Socket, 1/4" Cap, Quick Catch	25	50
3825	12	.39	250	B	Electrolier Keyless Socket, 1/4" Cap, Quick Catch	25	45
3826	12	.66	100	B	Electrolier Pull Socket, 3/8" Cap, Quick Catch	25	20
3827	12	.39	250	B	Electrolier Key Socket, 3/8" Cap, Quick Catch	25	50
3828	12	.36	250	B	Electrolier Keyless Socket, 3/8" Cap, Quick Catch	25	45
3836	16	.90	100	B	Pull Socket, 1/8" Cap, Economy Extender, Quick Catch	10	35
3837	16	.96	100	B	Pull Socket, 3/8" Cap, Economy Extender, Quick Catch	10	36
3838	16	1.01	30	B	Pull Socket, Small Concealed Base, Economy Extender, Quick Catch	10	27

INDEX TO CATALOG NUMBERS AND PRICE LIST—Continued

List No.	Page	List Price Each	Std. Pkg.	Sched-ule	Description	Carton	Pkg. Wgt. Lbs.
3839	16	\$1.11	30	B	Pull Socket, Small Covered Concealed Base, Economy Extender, Quick Catch	10	27
3840	16	1.20	30	B	Pull Socket, Small Covered Ceiling Base, Economy Extender, Quick Catch	2	31
3841	16	1.20	30	B	Pull Socket, Insulated Ceiling Base, for 3 1/4" Outlet Boxes, Economy Extender, Quick Catch	2	31
3842	12	.65	50	B	Electrolier Pull Socket, 1/8" Angle Cap, Quick Catch	25	10
3843	12	.38	100	B	Electrolier Key Socket, 1/8" Angle Cap, Quick Catch	25	20
3844	12	.35	100	B	Electrolier Keyless Socket, 1/8" Angle Cap, Quick Catch	25	20
3845	13	.74	50	B	Electrolier Pull Socket, 1/4" Angle Cap, Quick Catch	25	10
3846	13	.47	100	B	Electrolier Key Socket, 1/4" Angle Cap, Quick Catch	25	20
3847	13	.44	100	B	Electrolier Keyless Socket, 1/4" Angle Cap, Quick Catch	25	20
3848	13	.71	50	B	Electrolier Pull Socket, 3/8" Angle Cap, Quick Catch	25	10
3849	13	.44	100	B	Electrolier Key Socket, 3/8" Angle Cap, Quick Catch	25	20
3850	13	.41	100	B	Electrolier Keyless Socket, 3/8" Angle Cap, Quick Catch	25	20
3851	12	.60	250	B	Electrolier Pull Socket, 1/8" Male Thread Cap, Quick Catch	25	50
3852	12	.33	500	B	Electrolier Key Socket, 1/8" Male Thread Cap, Quick Catch	25	100
3853	12	.30	500	B	Electrolier Keyless Socket, 1/8" Male Thread Cap, Quick Catch	25	75
3855	10	.71	100	B	Pull Socket, One-way National Base, Quick Catch	10	50
3856	10	.44	250	B	Key Socket, One-way National Base, Quick Catch	10	125
3857	10	.41	250	B	Keyless Socket, One-way National Base, Quick Catch	10	115
3858	10	.71	100	B	Pull Socket, Two-way National Base, Quick Catch	10	50
3859	10	.44	250	B	Key Socket, Two-way National Base, Quick Catch	10	135
3860	10	.41	250	B	Keyless Socket, Two-way National Base, Quick Catch	10	115
3868	16	1.32	20	B	Pull Socket, Concealed Rosette Base, Economy Extender, Quick Catch	10	20
3869	16	1.32	20	B	Pull Socket, Cleat Rosette Base, Economy Extender, Quick Catch	10	20
3870	16	1.32	20	B	Pull Socket, Two-wire Moulding Base, Economy Extender, Quick Catch	10	20
3872	16	1.32	20	B	Pull Socket, Three-wire Moulding Base, with Economy Extender, Quick Catch	10	20
3873	16	1.50	30	B	Pull Socket, Large Covered Ceiling Base, Economy Extender, Quick Catch	1	35
3874	16	1.50	30	B	Pull Socket, Insulated Ceiling Base, for 4" Outlet Boxes, Economy Extender, Quick Catch	1	35
3875	16	1.01	30	B	Pull Socket, One-way National Base, Economy Extender, Quick Catch	10	25
3876	16	1.01	30	B	Pull Socket, Two-way National Base, Economy Extender, Quick Catch	10	25
3877	11	1.28	50	B	Pull Socket, Large Covered Ceiling Base, 18" Chain, Quick Catch	1	90
3878	11	.93	100	B	Key Socket, Large Covered Ceiling Base, Quick Catch	1	180
3879	11	.90	100	B	Keyless Socket, Large Covered Ceiling Base, Quick Catch	1	175
3880	11	1.28	50	B	Pull Socket, Insulated Ceiling Base, for 4" Outlet Boxes, 18" chain, Quick Catch	1	90
3881	11	.93	100	B	Key Socket, Insulated Ceiling Base, for 4" Outlet Boxes, Quick Catch	1	180
3882	11	.90	100	B	Keyless Socket, Insulated Ceiling Base, for 4" Outlet Boxes, Quick Catch	1	175
3885	10	.76	100	B	Pull Socket, Surface Wiring Base, Quick Catch	10	60
3886	10	.49	250	B	Key Socket, Surface Wiring Base, Quick Catch	10	145
3887	10	.46	250	B	Keyless Socket, Surface Wiring Base, Quick Catch	10	140
3888	10	.71	100	B	Pull Socket, Wood Moulding Base, Quick Catch	10	45
3889	10	.44	250	B	Key Socket, Wood Moulding Base, Quick Catch	10	120
3890	10	.41	250	B	Keyless Socket, Wood Moulding Base, Quick Catch	10	115
3891	10	.76	100	B	Pull Socket, 1/2" Condulet Base, Quick Catch	10	45
3892	10	.49	250	B	Key Socket, 1/2" Condulet Base, Quick Catch	10	120
3893	10	.46	250	B	Keyless Socket, 1/2" Condulet Base, Quick Catch	10	115
3894	16	1.06	30	B	Pull Socket, Surface Wiring Base, Economy Extender, Quick Catch	10	27
3895	16	1.01	30	B	Pull Socket, Wood Moulding Base, Economy Extender, Quick Catch	10	27
3896	16	1.06	30	B	Pull Socket, 1/2" Condulet Base, Economy Extender, Quick Catch	10	27
3898	22	.40	250	B	Electrolier Keyless Socket, 1/8" Cap, Short Shell, Screw Thread Fastening	25	45

INDEX TO CATALOG NUMBERS AND PRICE LIST—Continued

List No.	Page	List-Price Each	Std. Pkg.	Sched-ule	Description	Carton	Pkg. Wgt.-Lbs.
3899	12	\$0.30	500	B	Electrolier Keyless Socket, 1/8" Cap, Short Shell, Quick Catch	25	80
3900	12	.39	250	B	Electrolier Keyless Socket, 1/4" Cap, Short Shell, Quick Catch	25	40
3901	12	.36	250	B	Electrolier Keyless Socket, 3/8" Cap, Short Shell, Quick Catch	25	40
3902	12	.30	500	B	Electrolier Keyless Socket, Pendent Cap, Short Shell, Quick Catch	25	80
3903	12	.30	500	B	Electrolier Keyless Socket, 1/8" Male Thread Cap, Short Shell, Quick Catch	25	80
3904	12	.39	250	B	Electrolier Keyless Socket, 1/4" Male Thread Cap, Short Shell, Quick Catch	25	40
3905	12	.39	250	B	Electrolier Keyless Socket, 3/8" Male Thread Cap, Short Shell, Quick Catch	25	40
3906	12	.35	100	B	Electrolier Keyless Socket, 1/8" Angle Cap, Short Shell, Quick Catch	25	20
3907	13	.44	100	B	Electrolier Keyless Socket, 1/4" Angle Cap, Short Shell, Quick Catch	25	20
3908	13	.41	100	B	Electrolier Keyless Socket, 3/8" Angle Cap, Short Shell, Quick Catch	25	20
3909	13	.36	250	B	Electrolier Keyless Socket, 1/8" Fixture Cap, Short Shell, Quick Catch	25	45
3910	13	.39	250	B	Electrolier Keyless Socket, 1/4" Fixture Cap, Short Shell, Quick Catch	25	45
3911	13	.41	100	B	Electrolier Keyless Socket, 1/8" Angle Fixture Cap, Short Shell, Quick Catch	25	20
3912	13	.44	100	B	Electrolier Keyless Socket, 1/4" Angle Fixture Cap, Short Shell, Quick Catch	25	20
3916	23	.78	250	B	Pull Socket, 1/8" Cap, Luminous Acorn	25	65
3917	23	.84	100	B	Pull Socket, 3/8" Cap, Luminous Acorn	25	30
3918	23	.78	250	B	Pull Socket, Pendent Cap, Luminous Acorn	25	65
4013	29	.22	250	B	Porcelain Cleat Receptacle for Shade Holder	10	110
4063	28	.17	250	B	Porcelain Sign Receptacle	10	75
4099	28	.25	250	B	Porcelain Sign Receptacle, screw ring, covered terminals	10	100
5027	20	.71	20	F	Wall Pull Switch, Small Concealed Base, Lock Shell	10	16
5339	36	*7.50	500	D	2 1/4" Shade Holder, Finished	50	40
5339	36	*6.75	500	D	2 1/4" Shade Holder, Unfinished	50	40
5340	36	*14.85	250	D	3 1/4" Shade Holder, Finished	25	27
5340	36	*13.05	250	D	3 1/4" Shade Holder, Unfinished	25	27
5380	67	16.00	1000	F	1/8" Socket Bushing	**	3
5381	67	14.50	1000	F	3/8" Fixture Bushing	**	10
5382	24	1.05	1000	F	Pull Socket Chain, in bulk, standard	**	15
5383	24	.06	250	F	Acorn for Pull Socket Chain, standard	**	1
5403	20	2.00	20	F	Oil Lamp Attachment with Plug and 7 ft. silk cord	1	15
5406	46	.30	250	H	Standard Porcelain Attachment Plug	25	75
5408	48	.35	250	H	Standard Porcelain Attachment Plug, Composition Cap	25	73
5419	44	.15	100	H	Porcelain Plug Cap, 6 amperes	25	15
5420	44	.20	100	H	Composition Plug Cap, 6 amperes	25	15
5421	44	.25	100	H	Brass Covered Porcelain Plug Cap, 6 amperes	25	15
5424	49	.25	100	H	660-Watt Porcelain Lamp Receptacle	10	14
5429	41	.50	50	C	Half Tin Reflector, Green outside, White inside	1	20
5431	42	*44.00	100	C	8" Flat Reflector	10	40
5432	42	*49.00	100	C	10" Flat Reflector	10	56
5433	42	*70.00	100	C	12" Flat Reflector	10	80
5440	42	*46.00	100	C	8" Cone Reflector	10	58
5441	42	*58.00	100	C	10" Cone Reflector	10	80
5442	42	100.00	100	C	12" Cone Reflector	10	115
5455	32	.84	50	F	Candelabra Pull Socket, Lock Shell	10	10
5461	41	1.20	50	C	6 1/2" Aluminum Parabola Reflector, Green outside, White inside	1	30
5467	46	.40	250	H	Standard Composition Attachment Plug	25	68
5481	33	.45	50	F	Candelabra Extension, 4 3/8" long	50	1
5482	33	.05	50	F	Candelabra Collar	50	1
5483	33	.35	50	F	Candelabra Candle, 4" long	25	2
5485	38	*31.50	150	E	Lamp Guard, Flaring Bottom Type, 15, 25, 40 and 60-watt lamps	15	45
5487	38	*40.00	150	E	Lamp Guard, Flaring Bottom type, 75-watt Type "C" lamps	15	55
5515	58	.50	50	H	Angle Lamp Receptacle	10	12

* Per hundred. † Per foot. ‡ Per thousand. **Packed in bulk.

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List No.	Page	List Price Each	Std. Pkg.	Schedule	Description	Carton	Pkg. Wgt. Lbs.
5518	47	\$0.55	100	H	Composition Extension Cord Connector	25	30
5523	44	.30	100	H	Brass Covered Composition Plug Cap, 6 amperes	25	15
5524	44	.25	30	H	Fusible Porcelain Cap, 6 amperes	10	6
5525	44	.30	30	H	Fusible Composition Cap, 6 amperes	10	6
5526	44	.50	30	H	Fusible Brass Covered Porcelain Cap, equipped with "Knostrain" Bushing	10	8
5527	44	.55	30	H	Fusible Brass Covered Composition Cap, "Knostrain" Bushing	10	8
5528	36	*8.70	250	D	2½" Locking Spring Shade Holder, Finished	50	17
5528	36	*7.65	250	D	2½" Locking Spring Shade Holder, Unfinished	50	17
5529	20	1.50	20	F	Oil Lamp Attachment without Cord or Plug	1	10
5532	41	1.00	50	C	Half Brass Reflector, Old Brass outside, Frosted inside	1	20
5534	40	*23.50	150	E	Lamp Guard for Tin Reflectors, Flaring Bottom type 15, 25, 40 and 60-watt lamps	15	48
5535	24	†.10	†500	F	Pull Socket Chain, Candelabra	**	20
5547	46	.60	100	H	6-ampere Flush Receptacle only, less Plate	10	45
5548	57	.35	100	H	Single Flush Plate (.060 Stamped Metal)	10	30
5549	57	1.00	25	H	Two-gang Flush Plate (.060 Stamped Metal)	1	13
5550	57	1.95	20	H	Three-gang Flush Plate (Solid)	1	18
5552	66	.75	30	H	20-ampere Porcelain Flush Receptacle only	10	17
5553	62	.50	30	H	20-ampere Brass Covered Porcelain Polarized Cap	10	15
5554	66	.35	30	H	Single Plate for 20-ampere Flush Receptacle	10	10
5555	66	1.30	15	H	Two-gang Plate for 20-ampere Flush Receptacle	1	10
5556	66	1.95	10	H	Three-gang Plate for 20-ampere Flush Receptacle	1	10
5557	63	1.00	30	H	20-ampere Polarized Wall Receptacle, Concealed Base	10	25
5558	63	1.00	30	H	20-ampere Polarized Wall Receptacle, Cleat Base	10	25
5559	63	1.05	30	H	20-ampere Polarized Wall Receptacle, Moulding Base	10	25
5564	41	.90	50	C	6½" Steel Parabola Reflector, Green outside, Frosted inside	1	40
5566	66	.60	50	H	6-ampere Polarized Porcelain Flush Receptacle only	10	30
5567	62	.50	30	H	6-ampere Brass Covered Polarized Cap	10	12
5568	66	.35	50	H	Single Flush Plate for 6-ampere Polarized Flush Receptacle	10	22
5569	66	1.30	25	H	Two-gang Flush Plate for 6-ampere Polarized Flush Receptacle	1	18
5570	66	1.95	15	H	Three-gang Flush Plate for 6-ampere Polarized Flush Receptacle	1	17
5571	41	1.15	50	C	6½" Brass Parabola Reflector, Brush Brass and Frosted	1	40
5573	38	*36.00	150	E	Lamp Guard, Enclosed Bottom type, for 15, 25, 40 and 60-watt lamps	15	60
5574	46	.35	100	H	Composition Cord Connector body	25	20
5578	38	*44.00	150	E	Lamp Guard, Enclosed Bottom type for 75-watt Type "C" lamps	15	85
5579	46	.65	50	H	6-ampere Flush Receptacle only for Plate with Lift Cover	10	50
5580	57	1.40	100	H	Single Flush Plate with Lift Cover (Solid)	10	45
5581	57	3.00	25	H	Two-gang Flush Plate with Lift Cover (Solid)	1	18
5582	57	4.50	20	H	Three-gang Flush Plate with Lift Cover (Solid)	1	17
5583	67	.30	30	H	Rubber Casing for Attachment Plug	**	5
5586	66	2.60	10	H	Four-gang Plate for 20-ampere Flush Receptacle	1	14
5587	66	2.60	10	H	Four-gang Plate for 6-ampere Polarized Flush Receptacle	1	14
5589	67	.05	30	H	Rubber Ring for use with Weatherproof Sockets	**	1
5594	36	*8.50	500	D	2½" Shade Holder, Solid, Finished	50	42
5594	36	*7.75	500	D	2½" Shade Holder, Solid, Unfinished	50	42
5595	36	*20.55	100	D	4" Shade Holder, Finished	25	20
5595	36	*18.35	100	D	4" Shade Holder, Unfinished	25	20
5596	36	*15.90	250	D	3½" Shade Holder, Solid, Finished	25	30
5596	36	*14.20	250	D	3½" Shade Holder, Solid, Unfinished	25	30
5597	36	*23.45	100	D	4" Shade Holder, Solid, Finished	25	20
5597	36	*21.65	100	D	4" Shade Holder, Solid, Unfinished	25	20
5598	62	.75	30	H	Porcelain Plug with Brass Covered Cap	10	20
5599	57	2.60	10	H	Four-gang Flush Plate (Solid)	1	20
5600	57	6.00	10	H	Four-gang Flush Plate with Lift Cover (Solid)	1	20
5605	64	1.00	30	H	20-ampere Polarized Conduit Box Receptacle	10	20
5607	48	.20	250	H	Standard Porcelain Plug Base only	25	58
5610	20	.60	20	F	Wall Pull Switch, ½" Cap, Lock Shell	10	5
5612	48	.25	250	H	Standard Composition Plug Base only	25	46
5614	61	.40	50	H	Flush Receptacle only for 2¾" and 3¼" Round Plates	10	20
5615	61	.50	50	H	2¾" Round Flush Plate	10	12
5616	61	.60	50	H	3¼" Round Flush Plate	10	12

INDEX TO CATALOG NUMBERS AND PRICE LIST—Continued

List No.	Page	List Price Each	Std. Pkg.	Schedule	Description	Carton	Pkg. Wgt. Lbs.
5617	46	\$0.35	100	H	Concealed Base Plug Receptacle, less cap	10	35
5618	46	.35	100	H	Cleat Base Plug Receptacle, less cap	10	35
5619	46	.40	50	H	Moulding Base Plug Receptacle, less cap	10	20
5620	46	.45	50	H	Fielding Base Plug Receptacle, less cap	10	20
5621	63	.55	30	H	Concealed Base only for 20-ampere Polarized Wall Receptacle	10	18
5622	63	.55	30	H	Cleat Base only for 20-ampere Polarized Wall Receptacle	10	18
5623	63	.60	30	H	Moulding Base only for 20-ampere Polarized Wall Receptacle	10	18
5624	46	.30	100	H	Conduit Box Receptacle, less cap	10	25
5625	60	.35	50	H	Lamp Receptacle Current Tap, Multiple Side Wire Outlet	10	15
5626	60	.35	50	H	Lamp Receptacle Current Tap, Series, Side Wire Outlet	10	15
5631	20	.69	20	F	Wall Pull Switch, $\frac{3}{8}$ " Cap, Lock Shell	10	15
5632	40	*40.00	150	E	Lamp Guard, Enclosed Bottom type for use with Tin Reflectors, for 15, 25, 40 and 60-watt lamps	15	55
5634	40	*38.00	60	E	Tubular Guard, for 25-watt lamps	15	20
5635	39	*58.00	150	E	Locking Guard for Standard Sockets, for 75-watt Type "C" lamps	15	85
5638	59	.65	100	H	Side Outlet Current Tap, Multiple, Porcelain Cap	10	50
5652	61	.75	50	H	Reverse Attachment Plug, Composition	10	20
5653	59	.65	50	H	Side Outlet Current Tap, Series, Porcelain Cap	10	25
5657	45	.45	50	H	Brass Covered Composition Plug Cap, with "Knostrain" Bushing	10	12
5665	62	1.00	30	H	20-ampere Brass Covered Porcelain Polarized Cap with "Knostrain" Bushing	10	12
5685	39	*45.00	150	E	Locking Guard for Standard Sockets, Enclosed Bottom type, 15, 25, 40 and 60 watt lamps	15	60
5686	33	.21	200	F	Candelabra Receptacle, $\frac{1}{8}$ " Male Thread Bushing	25	12
5689	20	.81	20	F	Wall Pull Switch, Small Covered Concealed Base, Lock Shell	10	18
5690	36	*15.90	100	D	2 $\frac{1}{4}$ " Form H Shade Holder Finished	25	20
5690	36	*14.20	100	D	2 $\frac{1}{4}$ " Form H Shade Holder Unfinished	25	20
5691	38	*25.50	150	E	All-wire Guard for Standard Sockets, for 15, 25, 40 and 60-watt lamps	15	40
5692	38	*32.25	150	E	All-wire Guard for Standard Sockets, for 75-watt Type "C" lamps	15	50
5693	38	*27.50	150	E	All-wire Guard for Weatherproof Sockets, for 15, 25, 40 and 60-watt lamps	15	40
5694	38	*32.25	150	E	All-wire Guard for Weatherproof Sockets, for 75-watt Type "C" lamps	15	50
5699	47	1.35	50	H	Composition Cord Connector equipped with "Knostrain" Bushing	10	25
5700	45	.55	50	H	Brass-Covered Composition Plug Cap, "Knostrain" Bushing	10	12
5702	8	.60	100	F	Ceiling Pull Switch, $\frac{1}{8}$ " Cap, Quick Catch	10	32
5703	8	.66	20	F	Ceiling Pull Switch, $\frac{3}{8}$ " Cap, Quick Catch	10	15
5704	8	.60	20	F	Ceiling Pull Switch, Pendant Cap, Quick Catch	10	15
5705	67	3.00	10	H	6-ampere Indicating Heater Receptacle	20	20
5706	67	3.00	10	H	6-ampere Indicating Heater Receptacle for Diamond "H" Switches	20	20
5724	8	.69	20	F	Ceiling Pull Switch, $\frac{1}{4}$ " Cap, Quick Catch	10	15
5726	64	1.55	30	H	20-ampere Polarized Wall Receptacle, Concealed Base, with "Knostrain" Cap	10	32
5727	64	1.55	30	H	20-ampere Polarized Wall Receptacle, Cleat Base, with "Knostrain" Cap	10	32
5728	64	1.60	30	H	20-ampere Polarized Wall Receptacle, Moulding Base with "Knostrain" Cap	10	32
5729	46	.75	100	H	Cartridge Fuse Attachment Plug, Porcelain Cap	10	42
5730	39	*43.75	150	E	Locking Guard for Weatherproof Sockets for 15, 25, 40 and 60-watt lamps	15	60
5731	39	*59.00	150	E	Locking Guard for Weatherproof Sockets, for 75-watt Type "C" lamps	15	85
5735	59	.65	100	H	Side Outlet Current Tap, Multiple, for Shade Holder	10	50
5736	59	.65	50	H	Side Outlet Current Tap, Series, for Shade Holder	10	25
5737	62	.30	30	H	6-ampere Polarized Porcelain Adapter	10	7
5742	32	.84	50	F	Candelabra Pull Socket, Quick Catch	10	10
5743	47	1.05	30	H	Polarized Cord Connector, Brass-Covered Cap, Composition	10	16
5744	47	.15	50	H	Porcelain Cap only for Motor Plugs	10	10

INDEX TO CATALOG NUMBERS AND PRICE LIST—Continued

List No.	Page	List Price Each	Std. Pkg.	Schedule	Description	Carton	Pkg. Wgt. Lbs.
5746	47	\$0.50	50	H	Motor Attachment Plug, Composition Body, Porcelain Cap	10	15
5747	47	.95	50	H	Motor Attachment Plug with "Knostrain" Bushing Composition Body, Porcelain Cap	10	15
5748	67	\$41.00	1000	F	3/4" "Knostrain" Split Bushing	**	11
5753	32	.32	200	F	Candelabra Keyless Socket, Screw Thread Fastening	25	20
5756	48	.60	200	H	Porcelain Base only for Cartridge Fuse Attachment Plugs	10	30
5757	64	.50	30	H	Base only for No. 5605 Conduit Box Receptacle	10	15
5762	39	*76.00	75	E	Lamp Guard for Standard Sockets, 100-watt Type "B" and 100 and 200-watt Type "C" lamps	15	70
5764	39	*63.00	150	E	Locking Guard with half Reflector for standard sockets, 15, 25, 40 and 60-watt lamps	15	65
5765	39	*63.00	150	E	Locking Guard with half Reflector for Weatherproof Sockets, 15, 25, 40 and 60-watt lamps	15	65
5766	38	*51.00	150	E	Lamp Guard, Enclosed Bottom type with half Reflector, for 15, 25, 40 and 60-watt lamps	15	65
5767	67	\$28.00	1000	F	Rosette Bushing	**	12
5772	67	1.90	10	H	Plate only for No. 5705 Indicating Heater Receptacle	1	10
5773	67	1.90	10	H	Plate only for No. 5706 Indicating Heater Receptacle	1	10
5792	32	.90	50	F	Pull Socket, Candelabra Bayonet Base, Lock Shell	10	10
5793	32	.35	50	F	Candelabra Keyless Socket, Bayonet Base, Two-point Shell	25	10
5795	9	.71	20	F	Ceiling Pull Switch, Small Concealed Base, Quick Catch	10	23
5796	9	.81	20	F	Ceiling Pull Switch, Small Covered Concealed Base, Quick Catch	10	23
5808	33	.21	200	F	Candelabra Receptacle, 3/8" Female Thread Bushing	25	12
5810	39	*47.00	150	E	Locking Guard for No. 60,666 Composition Weatherproof Socket, 15, 25, 40 and 60-watt lamps	15	60
5812	33	.21	200	F	Candelabra Receptacle with extra long Porcelain skirt, 3/8" Male Thread Bushing	25	12
5814	44	.20	100	H	Elongated Porcelain Cap	10	18
5818	39	*58.00	150	E	Locking Guard for No. 60,666 Composition Weatherproof Socket, 75-watt Type "C" lamps	15	85
5819	33	.21	200	F	Candelabra Receptacle, 3/8" Pipe Tap, Female Thread Bushing	25	12
5820	39	*72.80	75	E	Locking Guard for Weatherproof Socket, 100-watt Type "B" and 100 and 200-watt Type "C" lamps	15	70
5824	46	.95	100	H	Composition Cartridge Fuse Attachment Plug	10	45
5826	48	.75	100	H	Composition Base only for Cartridge Fuse Attachment Plugs	10	35
5828	25	.25	250	F	Pull Socket Attachment for 8", 10" and 12" Reflectors	25	21
5829	25	.25	250	F	Pull Socket Attachment for 14" Reflectors	25	22
5836	32	.84	50	F	Candelabra Pull Socket, Miniature Base, Lock Shell	10	10
5837	32	.84	50	F	Candelabra Pull Socket, Miniature Base, Quick Catch	10	10
5838	32	.32	200	F	Candelabra Keyless Socket, Miniature Base	25	20
5853	24	.06	50	F	Acorn for Pull Socket Chain, Candelabra	**	8 oz.
5879	33	.45	50	F	Candelabra Extension, Miniature Base, 4 3/8" long	50	1
5880	25	.30	250	F	Economy Pull Socket Extender for Standard Sockets	25	18
5882	63	.85	30	H	Polarized Wall Receptacle, Concealed Base	10	16
5883	63	.85	30	H	Polarized Wall Receptacle, Cleat Base	10	17
5884	63	.90	30	H	Polarized Wall Receptacle, Moulding Base	10	17
5885	63	.40	30	H	Concealed Base only for Polarized Wall Receptacle	10	9
5886	63	.40	30	H	Cleat Base only for Polarized Wall Receptacle	10	10
5887	63	.45	30	H	Moulding Base only for Polarized Wall Receptacle	10	10
5891	8	.60	20	F	Ceiling Pull Switch, 1/8" Male Thread Cap, Quick Catch	10	15
5892	8	.69	20	F	Ceiling Pull Switch, 1/4" Male Thread Cap, Quick Catch	10	15
5893	8	.69	20	F	Ceiling Pull Switch, 3/8" Male Thread Cap, Quick Catch	10	15
5894	47	.55	50	H	Composition Motor Attachment Plug, Composition Cap	10	15
5895	47	1.00	50	H	Composition Motor Attachment Plug with "Knostrain" Bushing, Composition Cap	10	20
5896	47	.20	50	H	Composition Cap only for Motor Attachment Plugs	25	10
5897	49	.35	100	H	660-watt Composition Lamp Receptacle	10	15
5898	62	.35	30	H	20-ampere Polarized Porcelain Adapter	10	7
5900	9	.71	20	F	Rosette Pull Switch, Small Concealed Base, Quick Catch	10	22
5901	9	.81	20	F	Rosette Pull Switch, Covered Concealed Base, Quick Catch	10	22
5902	10	1.02	20	F	Rosette Pull Switch, Concealed Rosette Base, Quick Catch	10	28
5903	10	1.02	20	F	Rosette Pull Switch, Cleat Rosette Base, Quick Catch	10	30
5904	11	1.02	20	F	Rosette Pull Switch, 2-wire Moulding Base, Quick Catch	10	30
5905	11	.90	20	F	Rosette Pull Switch, Small Covered Ceiling Base, Quick Catch	2	28

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List No.	Page	List Price Each	Std. Pkg.	Schedule	Description	Carton	Pkg. Wgt. Lbs.
5906	11	\$0.90	20	F	Rosette Pull Switch, Insulated Ceiling Base, for 3¼" Outlet Boxes, Quick Catch	2	28
5915	46	.25	500	H	Composition Attachment Plug, Parallel Blades	25	125
5916	48	.35	500	H	Composition Attachment Plug with Brass-Covered Composition Cap	25	125
5917	48	.15	250	H	Base only for No. 5915, No. 5916, No. 6161 and No. 6670	10	38
5919	24	.06	250	F	Adjustable Black Acorn for Linen Cord	**	5
5920	17	1.01	20	F	Rosette Pull Switch, Small Concealed Base, Economy Extender, Quick Catch	10	25
5921	17	1.11	20	F	Rosette Pull Switch, Small Covered Concealed Base, Economy Extender, Quick Catch	10	25
5922	17	1.32	20	F	Rosette Pull Switch, Concealed Rosette Base, Economy Extender, Quick Catch	10	33
5923	17	1.32	20	F	Rosette Pull Switch, Cleat Rosette Base, Economy Extender, Quick Catch	10	33
5924	17	1.32	20	F	Rosette Pull Switch, Two-wire Moulding Base, Economy Extender, Quick Catch	10	33
5925	17	1.20	20	F	Rosette Pull Switch, Small Covered Ceiling Base, Economy Extender, Quick Catch	2	30
5926	17	1.20	20	F	Rosette Pull Switch, Insulated Ceiling Base, for 3¼" Outlet Boxes, Economy Extender, Quick Catch	2	30
5928	24	.06	250	F	Adjustable Split Acorn for Pull Socket Chain	**	5
5939	46	.35	50	H	One-way Plug Receptacle National Base, less Cap	10	20
5942	10	.71	20	F	Rosette Pull Switch, One-way National Base, Quick Catch	10	30
5943	10	.71	20	F	Rosette Pull Switch, Two-way National Base, Quick Catch	10	30
5944	17	1.01	20	F	Rosette Pull Switch, One-way National Base, Economy Extender, Quick Catch	10	33
5945	17	1.01	20	F	Rosette Pull Switch, Two-way National Base, Economy Extender, Quick Catch	10	33
5949	11	1.20	20	F	Rosette Pull Switch, large Covered Ceiling Base, Quick Catch	1	32
5950	11	1.20	20	F	Rosette Pull Switch, Insulated Ceiling Base, for 4" Outlet Boxes, Quick Catch	1	32
5951	17	1.50	20	F	Rosette Pull Switch, Large Covered Ceiling Base, Economy Extender, Quick Catch	1	35
5952	17	1.50	20	F	Rosette Pull Switch, Insulated Ceiling Base, for 4" Outlet Boxes, Economy Extender, Quick Catch	1	35
5953	25	.30	100	F	Pull Socket Attachment for 16" Reflectors	25	24
5954	25	.30	100	F	Pull Socket Attachment for 18" and 20" Reflectors	25	24
5957	25	.25	250	F	Pull Socket Attachment for Porcelain Pull Socket, 8", 10" and 12" Reflectors	25	21
5958	25	.25	250	F	Pull Socket Attachment for Porcelain Pull Socket, 14" Reflectors	25	22
5959	25	.30	100	F	Pull Socket Attachment for Porcelain Pull Socket, 16" Reflectors	25	24
5960	25	.30	100	F	Pull Socket Attachment for Porcelain Pull Socket, 18" and 20" Reflectors	25	24
5961	25	.40	100	F	Pull Socket Attachment for Porcelain Pull Socket, 22" Reflectors	25	25
5964	44	.15	250	H	6-ampere Composition Cap only, Parallel Blades	25	30
5965	44	.25	250	H	6-ampere Brass-Covered Composition Cap only, Parallel Blades	25	30
5990	14	.71	20	F	Rosette Pull Switch, Small Concealed Base, Presturn	10	22
5991	14	.81	20	F	Rosette Pull Switch, Small Covered Concealed Base, Presturn	10	22
6012	14	.71	20	F	Wall Pull Switch, Small Concealed Base, Presturn	10	16
6013	14	.81	20	F	Wall Pull Switch, Small Covered Concealed Base, Presturn	10	18
6014	13	.60	50	F	Electrolier Candle Pull Switch, ½" Cap, Bottom Outlet, Presturn	10	14
6015	32	.84	50	F	Candelabra Pull Switch, ½" Cap, Bottom Outlet, Quick Catch	10	10
6026	11	1.02	20	F	Rosette Pull Switch, Three-wire Moulding Base, Quick Catch	10	30
6028	17	1.32	20	F	Rosette Pull Switch, Three-wire Moulding Base, Economy Extender, Quick Catch	10	33
6029	10	.76	20	F	Rosette Pull Switch, Surface Wiring Base, Quick Catch	10	30
6030	10	.71	20	F	Rosette Pull Switch, Wood Moulding Base, Quick Catch	10	30
6031	10	.76	20	F	Rosette Pull Switch, ½" Conduit Base, Quick Catch	10	30
6032	17	1.06	20	F	Rosette Pull Switch, Surface Wiring Base, Economy Extender, Quick Catch	10	33

** Packed in bulk.

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List No.	Page	List Price Each	Std. Pkg.	Sched-ule	Description	Carton	Pkg. Wgt. Lbs.
6033	17	\$1.01	20	F	Rosette Pull Switch, Wood Moulding Base, Economy Ex- tender, Quick Catch	10	33
6034	17	1.06	20	F	Rosette Pull Switch, 1/2" Condulet Base, Economy Ex- tender, Quick Catch	10	33
6040	70	.50	100	H	Three-wire Separable Attachment Plug with Porcelain Cap	10	40
6041	70	.60	100	H	Three-wire Separable Attachment Plug, Brass-Covered Porcelain Cap	10	40
6042	70	.30	100	H	Porcelain Base for Three-wire Attachment Plug	10	30
6043	70	.25	50	H	6-ampere Three-wire Porcelain Cap only	10	12
6044	70	.35	50	H	6-ampere Three-wire Brass Covered Porcelain Cap	10	12
6045	70	.75	50	H	6-ampere Three-wire Wall Receptacle, Concealed Base, Porcelain Cap	10	30
6046	70	.85	50	H	6-ampere Three-wire Wall Receptacle, Concealed Base, Brass Covered Porcelain Cap	10	30
6047	70	.50	50	H	6-ampere Three-wire Concealed Base only	10	25
6051	71	.95	50	H	6-ampere Three-wire Porcelain Flush Receptacle only	10	35
6055	71	1.25	30	H	20-ampere Three-wire Polarized Wall Receptacle, Con- cealed Base	10	30
6058	71	.60	30	H	20-ampere Three-wire Polarized Cap only	10	15
6059	71	.65	30	H	20-ampere Three-wire Concealed Base only	10	25
6060	45	.25	50	H	Small Composition Cap, "Knostrain" Bushing, Parallel Blades	10	8
6061	45	.55	50	H	Brass-Covered Composition Cap, "Knostrain" Bushing, Parallel Blades	10	12
6068	46	.35	50	H	Two-way Plug Receptacle, National Base, less Cap	10	25
6069	47	.40	50	H	Porcelain Motor Attachment Plug	10	15
6070	13	.60	50	F	Electrolier Ceiling Pull Switch, 1/8" Cap, Presturn	10	15
6076	13	.71	20	F	Electrolier Ceiling Pull Switch, Small Concealed Base, Presturn	10	23
6077	13	.81	20	F	Electrolier Ceiling Pull Switch, Small Covered Concealed Base, Presturn	10	23
6087	47	.25	50	H	Porcelain Cord Connector Body	10	10
6088	24	*9.00	250	F	Clip Insulating Link	25	12 oz.
6089	24	*3.00	200	F	Clip Splicing Link	100	6 oz.
6090	65	1.00	30	H	20-ampere Polarized Receptacle with One-way National Base	10	20
6091	65	.50	30	H	20-ampere Polarized Receptacle with One-way National Base, less Cap	10	15
6092	65	1.00	30	H	20-ampere Polarized Receptacle with Two-way National Base	10	20
6093	65	.50	30	H	20-ampere Polarized Receptacle with Two-way National Base, less Cap	10	15
6094	41	.90	30	C	6 1/2" Steel Parabola Reflector, Holder at Top	1	35
6095	47	.80	50	H	Composition Cord Connector Body with "Knostrain" Bushing	10	15
6096	9	.71	20	F	Wall Pull Switch, Small Concealed Porcelain Base, Quick Catch	10	16
6097	9	.81	20	F	Wall Pull Switch, Small Covered Concealed Base, Quick Catch	10	18
6098	61	.45	50	H	Composition Base only for No. 5652 Reverse Attachment Plug	10	15
6099	61	.30	50	H	Composition Cap only for No. 5652 Reverse Attachment Plug	10	10
6100	20	.10	50	H	Connecting Block for use with National Bases	10	5
6102	13	.75	50	F	Electrolier Candle Pull Switch, 1/8" Cap, Side-wire Outlet, Presturn	10	15
6103	46	.45	50	H	Conduit Box Plug Receptacle, less Porcelain Cap; Cover Suspension	10	20
6108	61	.55	30	H	Signalite, without Lamp	10	12
6109	61	1.00	30	H	Signalite complete with Lamp	10	12
6116	47	.45	50	H	Composition Cord Connector	25	15
6118	47	.30	50	H	Composition Body only	25	10
6145	33	.85	50	F	Candle Extension for Medium Screw Base Lamps	25	5
6146	70	.55	100	H	Three-wire Separable Attachment Plug with Composition Cap	10	40
6147	70	.80	50	H	Three-wire Wall Receptacle, Concealed Base, Composition Cap	10	30
6149	70	.30	50	H	6-ampere Three-wire Composition Cap only	10	15

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List No.	Page	List Price Each	Std. Pkg.	Schedule	Description	Carton	Pkg. Wgt. Lbs.
6150	70	\$0.40	50	H	6-ampere Three-wire Brass-Covered Composition Cap only	10	15
6151	41	.45	50	C	Small Half Steel Reflector, Green outside, White inside	1	20
6152	41	.85	50	C	Small Half Brass Reflector	1	20
6156	62	.55	30	H	20-ampere Brass Covered Composition Polarized Cap	10	15
6169	33	.21	200	F	Candelabra Receptacle with $\frac{1}{8}$ " Pipe Tap, Male Thread Bushing	25	12
6170	36	*9.25	250	D	$2\frac{1}{4}$ " Locking Spring Shade Holder, Deep Skirted, Finished	50	20
6170	36	*8.75	250	D	$2\frac{1}{4}$ " Locking Spring Shade Holder, Deep Skirted, Unfinished	50	20
6179	47	.45	50	H	Small Composition Motor Plug	10	27
6180	47	.45	50	H	Small Composition Cord Connector	10	27
6181	47	.15	50	H	Composition Cap for No. 6180	10	15
6244	36	*8.50	500	D	$2\frac{1}{4}$ " Shade Holder, Deep Skirt, Three Screws, Finished	50	40
6244	36	*7.60	500	D	$2\frac{1}{4}$ " Shade Holder, Deep Skirt, Three Screws, Unfinished	50	40
6250	46	.60	20	H	Fixture Receptacle with Brass Casing	10	10
6251	46	.40	20	H	Fixture Receptacle without Casing	10	10
6252	46	.60	20	H	Fixture Receptacle with $\frac{1}{8}$ " Bushing	10	10
6253	46	.65	20	H	Fixture Receptacle with $\frac{3}{8}$ " Bushing	10	10
6257	46	.85	100	H	6-ampere Porcelain "Duplex" Plug Receptacle only, less Plate	10	65
6258	57	.40	100	H	Single "Duplex" Flush Plate (.060 Stamped Metal)	10	30
6259	57	1.30	25	H	Two-gang "Duplex" Flush Plate (.060 Stamped Metal)	1	12
6260	57	2.25	20	H	Three-gang "Duplex" Flush Plate (Solid)	1	17
6261	57	3.00	10	H	Four-gang "Duplex" Flush Plate (Solid)	1	18
6269	37	*7.50	500	G	$2\frac{1}{4}$ " Direct Threading Shade Holder, Three Screws, Finished	50	30
6269	37	*6.75	500	G	$2\frac{1}{4}$ " Direct Threading Shade Holder, Three Screws, Unfinished	50	30
6271	37	*14.85	250	G	$3\frac{1}{4}$ " Direct Threading Shade Holder, Three-screw, Finished	25	37
6271	37	*13.05	250	G	$3\frac{1}{4}$ " Direct Threading Shade Holder, Three-screw, Unfinished	25	37
6275	37	*9.25	250	G	$2\frac{1}{4}$ " Locking Spring, Direct Threading Shade Holder, Finished	50	20
6275	37	*8.75	250	G	$2\frac{1}{4}$ " Locking Spring, Direct Threading Shade Holder, Unfinished	50	20
6276	37	*40.00	100	D	4" Shade Holder for Brass Shell Mogul Base Sockets	20	20
6277	47	.85	30	H	Polarized Composition Motor Plug	10	15
6278	47	.55	30	H	Composition Body only, for Polarized Motor Plug	10	10
6279	47	.30	30	H	Composition Cap only for Polarized Motor Plug	10	10
6282	46	.90	50	H	Flush Plug Receptacle with $2\frac{1}{2}$ " Round Plate Assembled	1	25
6283	46	1.00	50	H	Flush Plug Receptacle with $3\frac{1}{4}$ " Round Plate Assembled	1	30
6287	58	.70	10	H	Two-outlet Multiple Attachment Plug less Caps, Edison Base	5	10
6288	58	1.05	10	H	Three-outlet Multiple Attachment Plug less Caps, Edison Base	5	15
6289	58	.70	10	H	Two-outlet Multiple Attachment Plug less Caps, for use with all Hubbell Receptacles, excepting Flush Receptacles having Lift Cover, Knife Blade Contacts	5	15
6290	58	1.05	10	H	Three-outlet Multiple Attachment Plug less Caps, Knife Blade Contacts	5	15
6291	58	.70	10	H	Two-outlet Multiple Attachment Plug less Caps, Knife Blade Contacts	5	10
6292	58	1.05	10	H	Three-outlet Multiple Attachment Plug, Knife Blade Contacts	5	15
6293	46	.70	30	H	Composition Weatherproof Plug Receptacle, less Cap	10	10
6294	46	.65	30	H	Porcelain Weatherproof Plug Receptacle, less Cap	10	20
6295	59	.50	100	H	Multiple Current Tap Body without Shade Holder Groove	10	40
6296	59	.50	50	H	Current Tap Body, without Shade Holder Groove, Series	10	20
6297	59	.50	100	H	Multiple Current Tap Body for Shade Holder	10	40
6298	59	.50	50	H	Porcelain Current Tap Body, Shade Holder Groove, Series	10	20
6300	8	.75	50	F	Fixture Pull Switch, $\frac{1}{2}$ " Cap, Quick Catch	10	15
6301	8	.84	20	F	Fixture Pull Switch, $\frac{1}{2}$ " Cap, Quick Catch	10	10
6302	8	.81	20	F	Fixture Pull Switch, $\frac{3}{4}$ " Cap, Quick Catch	10	10
6303	8	.75	20	F	Fixture Pull Switch, $\frac{1}{2}$ " Male Thread Cap, Quick Catch	10	10
6304	8	.84	20	F	Fixture Pull Switch, $\frac{3}{4}$ " Male Thread Cap, Quick Catch	10	10
6305	8	.84	20	F	Fixture Pull Switch, $\frac{3}{8}$ " Male Thread Cap, Quick Catch	10	10
6306	25	.30	250	F	Economy Pull Socket Extender for Electrolier Sockets	25	18
6308	70	.65	100	H	Three-wire Attachment Plug, Br. Cov. Comp. Cap	10	40

*Per hundred.

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List No.	Page	List Price Each	Std. Pkg.	Schedule	Description	Carton	Pkg. Wgt. Lbs.
6309	70	\$0.90	50	H	Three-wire Wall Receptacle, Concealed Base, Br. Cov. Comp. Cap	10	30
6317	25	.40	100	F	Pull Socket Attachment for 22" Reflectors	25	25
6328	45	.35	50	H	Composition Plug Cap with Swivel "Knostrain" Bushing for Armored or Re-enforced Cord	10	12
6335	60	.45	50	H	Comp. Lamp Receptacle Current Tap, Multiple, side wire outlet	10	15
6336	44	.30	100	H	Elongated Composition Plug Cap	10	15
6337	44	.30	100	H	6-ampere Elongated Composition Cap, 1/2" Cord Hole	10	20
6338	59	.80	100	H	Composition Multiple Current Tap with Shade Holder Groove	10	50
6339	59	.60	100	H	Comp. Multiple Current Tap Body with Shade Holder Groove	10	40
6340	8	.65	20	F	Ceiling Pull Switch, 1/8" Angle Cap, Quick Catch	10	5
6341	9	.74	20	F	Ceiling Pull Switch, 1/4" Angle Cap, Quick Catch	10	5
6342	9	.71	20	F	Ceiling Pull Switch, 3/8" Angle Cap, Quick Catch	10	5
6343	9	.66	20	F	Ceiling Pull Switch, 1/8" Fixture Cap, Quick Catch	10	5
6344	9	.69	20	F	Ceiling Pull Switch, 1/4" Fixture Cap, Quick Catch	10	5
6345	9	.71	20	F	Ceiling Pull Switch, 1/2" Angle Fixture Cap, Quick Catch	10	5
6346	9	.74	20	F	Ceiling Pull Switch, 1/4" Angle Fixture Cap, Quick Catch	10	5
6347	10	.76	20	F	Ceiling Pull Switch, Surface Wiring Base, Quick Catch	10	20
6348	10	.71	20	F	Ceiling Pull Switch, Wood Moulding Base, Quick Catch	10	20
6349	10	.76	20	F	Ceiling Pull Switch, 1/2" Conduit Base, Quick Catch	10	20
6350	10	.76	20	F	Ceiling Pull Switch, Angle Concealed Base, Quick Catch	10	20
6351	10	.71	20	F	Ceiling Pull Switch, One-way National Base, Quick Catch	10	20
6352	10	.71	20	F	Ceiling Pull Switch, Two-way National Base, Quick Catch	10	20
6353	10	1.02	10	F	Ceiling Pull Switch, Concealed Rosette Base, Quick Catch	10	22
6354	10	1.02	10	F	Ceiling Pull Switch, Cleat Rosette Base, Quick Catch	10	22
6355	11	1.02	10	F	Ceiling Pull Switch, Two-wire Moulding Base, Quick Catch	10	22
6356	11	1.02	10	F	Ceiling Pull Switch, Three-wire Moulding Base, Quick Catch	10	20
6357	11	.90	20	F	Ceiling Pull Switch, Small Covered Ceiling Base, Quick Catch	2	20
6358	11	.90	20	F	Ceiling Pull Switch, Insulated Ceiling Base, for 3 1/4" Outlet Boxes, Quick Catch	2	20
6359	11	1.20	20	F	Ceiling Pull Switch, Large Covered Ceiling Base, Quick Catch	1	20
6360	11	1.20	20	F	Ceiling Pull Switch, Insulated Ceiling Base, for 4" Outlet Boxes, Quick Catch	1	20
6361	8	.60	20	F	Rosette Pull Switch, 1/8" Cap, Quick Catch	10	5
6362	8	.69	20	F	Rosette Pull Switch, 1/4" Cap, Quick Catch	10	5
6363	8	.66	20	F	Rosette Pull Switch, 3/8" Cap, Quick Catch	10	5
6364	8	.60	20	F	Rosette Pull Switch, Pendant Cap, Quick Catch	10	5
6365	8	.60	20	F	Rosette Pull Switch, 1/8" Male Thread Cap, Quick Catch	10	5
6366	8	.69	20	F	Rosette Pull Switch, 1/4" Male Thread Cap, Quick Catch	10	5
6367	8	.69	20	F	Rosette Pull Switch, 3/8" Male Thread Cap, Quick Catch	10	5
6368	8	.65	20	F	Rosette Pull Switch, 1/8" Angle Cap, Quick Catch	10	5
6369	9	.74	20	F	Rosette Pull Switch, 1/4" Angle Cap, Quick Catch	10	5
6370	9	.71	20	F	Rosette Pull Switch, 3/8" Angle Cap, Quick Catch	10	5
6371	9	.66	20	F	Rosette Pull Switch, 1/8" Fixture Cap, Quick Catch	10	5
6372	9	.69	20	F	Rosette Pull Switch, 1/4" Fixture Cap, Quick Catch	10	5
6373	9	.71	20	F	Rosette Pull Switch, 1/2" Angle Fixture Cap, Quick Catch	10	5
6374	9	.74	20	F	Rosette Pull Switch, 1/4" Angle Fixture Cap, Quick Catch	10	5
6375	10	.76	20	F	Rosette Pull Switch, Angle Concealed Base, Quick Catch	10	5
6376	8	.60	50	F	Wall Pull Switch, 1/8" Cap, Quick Catch	10	30
6377	8	.69	20	F	Wall Pull Switch, 1/4" Cap, Quick Catch	10	15
6378	8	.66	20	F	Wall Pull Switch, 3/8" Cap, Quick Catch	10	15
6379	8	.60	20	F	Wall Pull Switch, Pendant Cap, Quick Catch	10	15
6380	8	.60	20	F	Wall Pull Switch, 1/8" Male Thread Cap, Quick Catch	10	15
6381	8	.69	20	F	Wall Pull Switch, 1/4" Male Thread Cap, Quick Catch	10	15
6382	8	.69	20	F	Wall Pull Switch, 3/8" Male Thread Cap, Quick Catch	10	15
6383	8	.65	20	F	Wall Pull Switch, 1/8" Angle Cap, Quick Catch	10	15
6384	9	.74	20	F	Wall Pull Switch, 1/4" Angle Cap, Quick Catch	10	15
6385	9	.71	20	F	Wall Pull Switch, 3/8" Angle Cap, Quick Catch	10	15
6386	9	.66	20	F	Wall Pull Switch, 1/8" Fixture Cap, Quick Catch	10	15
6387	9	.69	20	F	Wall Pull Switch, 1/4" Fixture Cap, Quick Catch	10	15
6388	9	.71	20	F	Wall Pull Switch, 1/2" Angle Fixture Cap, Quick Catch	10	15
6389	9	.74	20	F	Wall Pull Switch, 1/4" Angle Fixture Cap, Quick Catch	10	15
6390	10	.76	20	F	Wall Pull Switch, Surface Wiring Base, Quick Catch	10	10

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List No.	Page	List Price Each	Std. Pkg.	Schedule	Description	Carton	Pkg Wgt Lbs.
6391	10	\$0.71	20	F	Wall Pull Switch, Wood Moulding Base, Quick Catch	10	10
6392	10	.76	20	F	Wall Pull Switch, 1/2" Condulet Base, Quick Catch	10	10
6393	10	.76	20	F	Wall Pull Switch, Angle Concealed Base, Quick Catch	10	10
6394	10	.71	20	F	Wall Pull Switch, One-way National Base, Quick Catch	10	10
6395	10	.71	20	F	Wall Pull Switch, Two-way National Base, Quick Catch	10	10
6396	10	1.02	10	F	Wall Pull Switch, Concealed Rosette Base, Quick Catch	10	5
6397	10	1.02	10	F	Wall Pull Switch, Cleat Rosette Base, Quick Catch	10	5
6398	11	1.02	10	F	Wall Pull Switch, Two-wire Moulding Base, Quick Catch	10	5
6399	11	.90	20	F	Wall Pull Switch, Small Covered Ceiling Base, Quick Catch	2	10
6400	11	.90	20	F	Wall Pull Switch, Insulated Ceiling Base, for 3 1/4" Outlet Boxes, Quick Catch	2	20
6401	11	1.20	20	F	Wall Pull Switch, Large Covered Ceiling Base, Quick Catch	1	20
6402	11	1.20	20	F	Wall Pull Switch, Insulated Ceiling Base, for 4" Outlet Boxes, Quick Catch	1	20
6403	8	.80	20	F	Fixture Pull Switch, 1/8" Angle Cap, Quick Catch	10	5
6404	9	.89	20	F	Fixture Pull Switch, 1/4" Angle Cap, Quick Catch	10	5
6405	9	.86	20	F	Fixture Pull Switch, 3/8" Angle Cap, Quick Catch	10	5
6408	70	.80	50	H	Three-wire Composition Cord Connector	10	20
6409	70	.50	50	H	Three-wire Composition Body only for Cord Connector	10	15
6410	39	123.00†	60	E	Locking Guard for Brass Shell Sockets, 150 and 250-watt Lamps	*	120
6411	39	129.00†	60	E	Locking Guard for Weatherproof Sockets, for 150 and 250-watt Lamps	*	120
6413	9	.81	20	F	Fixture Pull Switch, 1/8" Fixture Cap, Quick Catch	10	10
6414	9	.84	20	F	Fixture Pull Switch, 1/4" Fixture Cap, Quick Catch	10	10
6415	9	.86	20	F	Fixture Pull Switch, 3/8" Angle Fixture Cap, Quick Catch	10	10
6416	9	.89	20	F	Fixture Pull Switch, 1/2" Angle Fixture Cap, Quick Catch	10	10
6417	9	.86	20	F	Fixture Pull Switch, Small Concealed Base, Quick Catch	10	10
6418	9	.96	20	F	Fixture Pull Switch, Small Covered Concealed Base, Quick Catch	10	10
6419	10	.91	20	F	Fixture Pull Switch, Surface Wiring Base, Quick Catch	10	10
6420	10	.86	20	F	Fixture Pull Switch, Wood Moulding Base, Quick Catch	10	10
6421	10	.91	20	F	Fixture Pull Switch, 1/2" Condulet Base, Quick Catch	10	10
6422	10	.91	20	F	Fixture Pull Switch, Angle Concealed Base, Quick Catch	10	10
6423	10	.86	20	F	Fixture Pull Switch, One-way National Base, Quick Catch	10	10
6424	10	.86	20	F	Fixture Pull Switch, Two-way National Base, Quick Catch	10	10
6426	11	1.02	10	F	Wall Pull Switch, Three-wire Moulding Base, Quick Catch	10	5
6427	8	.75	20	F	Fixture Pull Switch Pendant Cap, Quick Catch	10	10
6428	10	1.17	10	F	Fixture Pull Switch, Concealed Rosette Base, Quick Catch	10	5
6429	10	1.17	10	F	Fixture Pull Switch, Cleat Rosette Base, Quick Catch	10	5
6430	11	1.17	10	F	Fixture Pull Switch, Two-wire Moulding Base, Quick Catch	10	5
6431	11	1.17	10	F	Fixture Pull Switch, Three-wire Moulding Base, Quick Catch	10	5
6432	11	1.05	20	F	Fixture Pull Switch, Small Covered Ceiling Base, Quick Catch	2	10
6433	11	1.05	20	F	Fixture Pull Switch, Insulated Ceiling Base, for 3 1/4" Outlet Boxes, Quick Catch	2	10
6434	11	1.35	20	F	Fixture Pull Switch, Large Covered Ceiling Base, Quick Catch	1	20
6436	11	1.35	20	F	Fixture Pull Switch, Insulated Ceiling Base, for 4" Outlet Boxes, Quick Catch	1	20
6524	13	.86	20	F	Electroliner Candle Pull Switch, Small Concealed Base, Presturn	10	10
6525	13	.96	20	F	Electroliner Candle Pull Switch, Small Covered Concealed Base, Presturn	10	10
6539	13	.71	20	F	Electroliner Candle Pull Switch, Small Concealed Base, Presturn	10	15
6540	13	.81	20	F	Electroliner Candle Pull Switch, Small Covered Concealed Base, Presturn	10	15
6548	41	1.15	30	C	6 1/2" Brass Parabola Reflector, Holder at Top, Brush Brass outside, Frosted inside	1	40
6549	41	1.20	30	C	6 1/2" Aluminum Parabola Reflector, Holder at Top, Green outside, Frosted inside	1	30
6550	41	.90	30	C	6 1/2" Steel Parabola Reflector, 30° Angle, Green outside, Frosted inside	1	35
6551	41	1.15	30	C	6 1/2" Brass Parabola Reflector, 30° Angle, Brush Brass outside, Frosted inside	1	40

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List No.	Page	List Price Each	Std. Pkg.	Schedule	Description	Carton	Pkg. Wgt. Lbs.
6552	41	\$1.20	30	C	6½" Aluminum Parabola Reflector, 30° Angle, Green outside, Frosted inside.	1	30
6553	59	.90	20	H	Double outlet Porcelain Current Tap, Multiple, complete with No. 5419 caps, with Shade Holder Groove	10	12
6554	59	.60	20	H	Double Outlet Porcelain Current Tap Body, Multiple, with Shade Holder Groove	10	10
6555	67	†39.00	1000	F	¾" Crown "Knostrain" Split Bushing	*	11
6561	24	.12	250	F	6 ft. Black Linen Cord with No. 5919 Acorn	*	10
6562	24	.16	250	F	10 ft. Black Linen Cord with No. 5919 Acorn	*	15
6563	24	†.01	1000	F	Black Linen Cord (in bulk)	*	10
6566	67	†62.00	1000	F	"Knostrain" Split Bushing for Armored Cord	*	4
6576	12	.60	20	F	Ceiling Pull Switch, Porcelain Strain Relief Cap, Quick Catch	10	15
6577	12	.75	20	F	Fixture Pull Switch, Porcelain Strain Relief Cap, Quick Catch	10	17
6578	12	.60	20	F	Rosette Pull Switch, Porcelain Strain Relief Cap, Quick Catch	10	15
6579	12	.60	20	F	Wall Pull Switch, Porcelain Strain Relief Cap, Quick Catch	10	15
6580	67	†62.00	1000	F	"Knostrain" Split Bushing for Reinforced Cord	*	4
6584	57	.45	100	H	Single Steel Flush Plate, Bauer Barff (.060 Stamped Metal)	10	30
6585	57	.65	100	H	Single Flush Plate (Solid)	10	35
6586	57	1.30	25	H	Two-gang Flush Plate (Solid)	1	15
6587	57	.65	100	H	Single "Duplex" Flush Plate (Solid)	10	35
6588	57	1.50	25	H	Two-gang "Duplex" Flush Plate (Solid)	1	13
6589	62	1.05	30	H	20-ampere Brass-Covered Composition Polarized Cap "Knostrain" Bushing	10	12
6590	62	.80	30	H	20-ampere Polarized Cap, Brass Covered with Dust Proof Extension	10	18
6594	47	1.15	50	H	Cord Connector, complete with "Knostrain" Bushing	10	20
6595	47	.70	50	H	Cord Connector Body only with "Knostrain" Bushing	10	15
6603	57	.50	100	H	Single Duplex Flush Plate, Steel, Black Finish	10	30
6604	66	.50	50	H	Single Steel Flush Plate for 10-ampere Polarized Receptacle, Bauer Barff Finish	10	22
6605	66	.50	30	H	Single Steel Flush Plate for 20-ampere Polarized Receptacle, Bauer Barff Finish	10	10
6606	44	.40	100	H	6-ampere Brass Covered Composition Cap with ¾" Nipple	10	20
6614	68	1.15	10	H	Two-Gang Combination Plate for One No. 5547 Receptacle and One Standard Two-Button Push Switch (Stamped .060 Metal)	1	4
6615	68	1.15	10	H	Two-Gang Combination Plate for One No. 6257 Receptacle and One Standard Two-Button Push Switch (Stamped .060 Metal)	1	4
6616	68	1.90	10	H	Two-Gang Combination Plate for One No. 5579 Receptacle and One Standard Two-Button Push Switch; Receptacle on Right, Switch on Left (Solid)	1	4
6617	68	1.90	10	H	Two-Gang Combination Plate for One No. 5579 Receptacle and One Standard Two-Button Push Switch; Receptacle on Left, Switch on Right (Solid)	1	4
6618	56	.60	100	H	Porcelain Flush Receptacle, complete with Adjust. Aligning Lugs	10	25
6628	45	.75	50	H	Brass Covered Composition Cap, "Knostrain" Bushing for Nos. 12 and 14 Cord	10	12
6630	47	.30	50	H	Small Composition Motor Plug Body only	10	20
6631	47	.15	50	H	Small Composition Motor Plug Base only (male contacts)	10	15
6633	37	**22.00	200	D	2¼" Holder for Weatherproof Sockets	25	25
6634	37	**26.50	200	D	3¼" Holder for Weatherproof Sockets	10	30
6635	37	**32.00	100	D	4" Holder for Weatherproof Sockets	10	20
6636	37	**37.00	100	D	3¼" Holder for Porcelain Mogul Sockets	10	20
6637	37	**45.00	100	D	4" Holder for Porcelain Mogul Sockets	10	20
6639	68	1.30	10	H	Two-Gang Combination Plate for One No. 5547 Receptacle and One No. 5566 Receptacle (Stamped .060 Metal)	1	4
6650	40	.55	150	E	Guard for 6½" Reflector	15	50
6651	40	.65	150	E	Guard for 7" Reflector	15	55
6652	40	.75	150	E	Guard for 8" Reflector	15	60
6653	40	.85	150	E	Guard for 10" Reflector	15	65
6654	68	1.30	10	H	Two-Gang Combination Plate for One No. 5547 Receptacle and One No. 5552 Receptacle (Stamped .060 Metal)	1	4
6655	40	.95	50	E	Guard for 12" Reflector	*	25
6657	40	1.10	50	E	Guard for 14" Reflector	*	26

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List No.	Page	List Price Each	Std. Pkg.	Schedule	Description	Carton	Pkg. Wgt. Lbs.
6659	40	\$1.25	50	E	Guard for 16" Reflector	**	27
6670	45	.35	100	H	"Paraline" Composition Attachment Plug	25	25
6671	45	.25	100	H	"Paraline" Composition Plug Cap	25	12
6672	62	.25	30	H	Porcelain Body only	10	15
6682	44	.30	100	H	6-ampere Steel Covered Composition Cap, (Wrought Iron Finish)	10	15
6700	60	.95	50	H	Composition Current Tap, complete with Separable Screw Base Receptacle	10	38
6706	65	1.30	30	H	20-ampere Polarized Cord Connector	10	15
6707	46	.25	500	H	Composition Attachment Plug, Parallel Blades, with $\frac{3}{16}$ " Cord Hole	25	125
6708	44	.15	250	H	6-ampere Composition Cap with $\frac{3}{16}$ " Cord Hole, with Parallel Blade	25	30
6710	59	1.10	20	H	Double Outlet Composition Current Tap, Multiple, Complete with No. 5420 Caps	10	12
6711	59	.70	20	H	Double Outlet Composition Current Tap Body, Multiple	10	10
6712	61	.25	100	H	Composition Attachment Plug, Bayonet Base	25	13
6717	65	.75	30	H	6-ampere Composition Body for No. 6706 Connector	10	10
6720	62	.30	50	H	20-ampere Polarized Cap, Composition	10	18
6722	24	1.18	250	F	Acorn, Adjustable, Luminous	**	1
6723	68	1.15	10	H	Two-Gang Combination Plate for One No. 5547 Receptacle and One Toggle Flush Switch (Stamped .060 Metal)	1	4
6724	68	1.15	10	H	Two-Gang Combination Plate for One No. 6257 Receptacle and One Toggle Switch (Stamped .060 Metal)	1	4
6725	24	.25	250	B	8" Pull Chain complete with No. 6722 Luminous Acorn	**	4
6726	68	1.15	10	H	Two-Gang Combination Plate for One No. 5566 Receptacle and One Standard Two-Button Push Switch (Stamped .060 Metal)	1	4
6727	68	1.15	10	H	Two-Gang Combination Plate for One No. 5552 Receptacle and One Standard Two-Button Push Switch (Stamped .060 Metal)	1	4
6749	68	1.30	10	H	Two-Gang Combination Plate for One No. 6257 Receptacle and One No. 5547 Receptacle (Stamped .060 Metal)	1	4
6750	37	*15.90	100	G	2 $\frac{1}{4}$ " Form H Shade Holder, Direct Threading, Finished	25	20
6750	37	*14.20	100	G	2 $\frac{1}{4}$ " Form H Shade Holder, Direct Threading, Unfinished	25	20
6751	42	*59.00	100	C	8" Flat Reflector for Weatherproof Sockets	10	40
6752	42	*64.00	100	C	10" Flat Reflector for Weatherproof Sockets	10	80
6753	42	*85.00	100	C	12" Flat Reflector for Weatherproof Sockets	10	80
6760	42	*61.00	100	C	8" Cone Reflector for Weatherproof Sockets	10	58
6761	42	*73.00	100	C	10" Cone Reflector for Weatherproof Sockets	10	80
6762	42	*115.00	100	C	12" Cone Reflector for Weatherproof Sockets	10	115
6821	47	.45	50	H	Small Polarized Cord Connector, Composition	10	15
6822	47	.30	50	H	Small Polarized Cord Connector Body, Composition	10	10
6918	47	.15	50	H	Small 6-ampere Polarized Composition Cap	10	8
8001	78	.80	100	S	Single Pole Battery Switch	10	20
8003	78	1.10	100	S	Three-way Battery Switch	10	20
8005	78	.80	100	S	Momentary Contact Battery Switch	10	20
8007	78	1.50	50	S	Double Momentary Contact Battery Switch	5	15
8016	78	1.50	50	S	Combination Battery-Magneto Switch	5	15
8017	78	1.50	50	S	Combination Starter-Magneto Switch	5	15
8021	79	1.20	100	S	Single Pole Battery Switch, Recessed	10	20
8022	79	2.40	50	S	Double—Single Pole Battery Switch, Recessed	1	20
8023	79	1.50	100	S	Three-way Battery Switch, Recessed	10	20
8041	79	4.45	5	S	Single Pole Toggle Battery Switch with Yale Lock	1	3
8042	79	5.00	5	S	Two Single Pole Toggle Battery Switches with Yale Lock	1	3
8051	78	.60	100	S	Single Pole Battery Switch	10	15
8053	78	.90	100	S	Three-way Battery Switch	10	15
8055	78	.60	100	S	Momentary Contact Battery Switch	10	15
8057	78	1.30	50	S	Combination Battery-Magneto Switch	5	10
8059	78	1.30	50	S	Double Momentary Contact Battery Switch	5	10
8060	78	1.30	50	S	Combination Starter-Magneto Switch	5	10
8071	78	.20	100	S	Single Plate for Battery Switches	25	4
8072	78	.40	50	S	Two-gang Plate for Battery Switches	15	4
8073	78	.60	35	S	Three-gang Plate for Battery Switches	15	4
8074	78	.80	25	S	Four-gang Plate for Battery Switches	10	4
8075	78	1.00	20	S	Five-gang Plate for Battery Switches	10	2
8081	79	.40	100	S	Single Brass Face Plate, Recessed	25	2
8091	79	.80	100	S	Single Pole Switch Body with Sub-plate for Recessed Plate	10	15
8092	79	.80	50	S	Two-gang Brass Face Plate, Recessed	25	2

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List No.	Page	List Price Each	Std. Pkg.	Schedule	Description	Carton	Pkg. Wgt. Lbs.
8093	79	\$0.90	100	S	Three-way Switch Body with Steel Sub-plate for Re- cessed Plate	10	15
8102	77	1.20	100	F	Double Pole Toggle Snap Switch, Solid, Composition Base	10	40
8112	77	1.10	100	F	Double Pole Toggle Snap Switch, Solid, Porcelain Base	10	40
8121	74	.72	50	F	Single Pole Toggle Flush Switch for Screw Plates	10	25
8122	74	.88	10	F	Double Pole Toggle Flush Switch for Screw Plates	10	8
8123	74	.88	30	F	Three-way Toggle Flush Switch for Screw Plates	10	15
8124	74	2.00	10	F	Four-way Toggle Flush Switch for Screw Plates	10	8
8132	74	1.40	10	F	Double Pole Toggle Flush Switch (20 Amperes)	10	8
8141	76	.45	100	F	Single Pole Toggle Flush Switch	10	35
8143	76	.70	50	F	Three-way Toggle Flush Switch	10	20
8152	77	1.20	100	F	Double Pole Toggle Snap Switch, Slotted, Composition Base	10	40
8162	77	1.10	100	F	Double Pole Toggle Snap Switch, Slotted, Porcelain Base	10	40
8171	77	.60	100	F	Single Pole Toggle Snap Switch, Solid, Porcelain Base	10	35
8173	77	.90	100	F	Three-way Toggle Snap Switch, Solid, Porcelain Base	10	35
8181	77	.70	100	F	Single Pole Toggle Snap Switch, Solid, Composition Base	10	35
8183	77	1.00	100	F	Three-way Toggle Snap Switch, Solid, Composition Base	10	35
8191	77	.60	100	F	Single Pole Toggle Snap Switch, Slotted, Porcelain Base	10	35
8193	77	.90	100	F	Three-way Toggle Snap Switch, Slotted, Porcelain Base	10	35
8201	77	.70	100	F	Single Pole Toggle Snap Switch, Slotted, Composition Base	10	35
8203	77	1.00	100	F	Three-way Toggle Snap Switch, Slotted, Composition Base	10	35
8211	75	.35	*	F	Single Brass Switch Plate for Switches with Wide Sub-plate, without Screw Holes, $2\frac{1}{2}'' \times 4''$	10	25
8212	75	.70	*	F	Two-gang Brass Switch Plate for Switches with Narrow Sub- plate, without Screw Holes, $4\frac{1}{2}'' \times 4''$	10	25
8213	75	1.05	*	F	Three-gang Brass Switch Plate for Switches with Narrow Sub-plate, without Screw Holes, $6\frac{1}{2}'' \times 4''$	1	20
8214	75	1.40	*	F	Four-gang Brass Switch Plate for Switches with Narrow Sub-plate, without Screw Holes, $7\frac{1}{2}'' \times 4''$	1	20
8221	74	.35	*	F	Single Brass Switch Plate with Screw Holes, $2\frac{1}{2}'' \times 4''$	10	25
8222	74	.70	*	F	Two-gang Brass Switch Plate with Screw Holes, $4\frac{1}{2}'' \times 4''$	10	22
8223	74	1.05	*	F	Three-gang Brass Switch Plate with Screw Holes, $6\frac{1}{2}'' \times 4''$	1	20
8224	74	1.40	*	F	Four-gang Brass Switch Plate with Screw Holes, $7\frac{1}{2}'' \times 4''$	1	20
8231	75	.75	*	F	Single Bronze Switch Plate, Oval, $2-4/5'' \times 4\frac{1}{2}''$	10	35
8241	77	.60	100	F	Toggle Snap Switch, Solid, Porcelain Base, Export Terminals	10	35
8261	77	.60	100	F	Toggle Snap Switch, Slotted, Porcelain Base, Export Terminals	10	35
8281	75	.35	*	F	Single Brass Switch Plate for Switches with Narrow Sub- plate, without Screw Holes, $2\frac{3}{4}'' \times 4\frac{1}{2}''$	10	25
8282	75	.70	*	F	Two-gang Brass Switch Plate for Switches with Narrow Sub-plate, without Screw Holes, $4\frac{1}{2}'' \times 4\frac{1}{2}''$	10	22
8283	75	1.05	*	F	Three-gang Brass Switch Plate for Switches with Narrow Sub-plate, without Screw Holes, $6\frac{3}{8}'' \times 4\frac{1}{2}''$	1	20
8284	75	1.40	*	F	Four-gang Brass Switch Plate for Switches with Narrow Sub-plate, without Screw Holes, $8\frac{3}{8}'' \times 4\frac{1}{2}''$	1	20
8291	74	.35	*	F	Single Brass Switch Plate with Screw Holes, $2\frac{3}{4}'' \times 4\frac{1}{2}''$	10	25
8292	74	.70	*	F	Two-gang Brass Switch Plate with Screw Holes, $4\frac{1}{2}'' \times 4\frac{1}{2}''$	10	22
8293	74	1.05	*	F	Three-gang Brass Switch Plate, Screw Holes, $6\frac{3}{8}'' \times 4\frac{1}{2}''$	1	20
8294	74	1.40	*	F	Four-gang Brass Switch Plate with Screw Holes, $8\frac{3}{8}'' \times 4\frac{1}{2}''$	1	20
8361	75	.82	50	F	Single Pole Toggle Flush Switch for Screwless Plates	10	25
8362	75	.98	10	F	Double Pole Toggle Flush Switch for Screwless Plates	10	8
8363	75	.82	30	F	Three-way Toggle Flush Switch for Screwless Plates	10	15
8364	75	2.10	10	F	Four-way Toggle Flush Switch for Screwless Plates	10	8
8371	75	.82	50	F	Single Pole Toggle Switch for Screwless Plates used in Gangs	10	25
8372	75	.98	10	F	Double Pole Toggle Switch for Screwless Plates used in Gangs	10	8
8373	75	.82	30	F	Three-way Toggle Switch for Screwless Plates used in Gangs	10	15
8374	75	2.10	10	F	Four-way Toggle Switch for Screwless Plates used in Gangs	10	8
8391	76	.35	*	F	Single Brass Switch Plate with Screw Holes, $2\frac{1}{2}'' \times 4''$	10	25
8392	76	.70	*	F	Two-gang Brass Switch Plate with Screw Holes, $4\frac{1}{2}'' \times 4''$	10	22
8393	76	1.05	*	F	Three-gang Brass Switch Plate with Screw Holes, $6\frac{1}{2}'' \times 4''$	1	20
8394	76	1.40	*	F	Four-gang Brass Switch Plate with Screw Holes, $7\frac{1}{2}'' \times 4''$	1	20
8401	76	.35	*	F	Single Brass Switch Plate with Screw Holes, $2\frac{3}{4}'' \times 4\frac{1}{2}''$	10	25
8402	76	.70	*	F	Two-gang Brass Switch Plate with Screw Holes, $4\frac{1}{2}'' \times 4\frac{1}{2}''$	10	22
8403	76	1.05	*	F	Three-gang Brass Switch Plate with Screw Holes, $6\frac{3}{8}'' \times 4\frac{1}{2}''$	1	20
8404	76	1.40	*	F	Four-gang Brass Switch Plate with Screw Holes, $8\frac{3}{8}'' \times 4\frac{1}{2}''$	1	20
9171	29	.15	500	B	Porcelain Cleat Receptacle, Center Screw	10	90

* Standard package consists of 100 single plates or equivalent in gangs.

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9366	28	\$0.22	250	B	Weatherproof Socket	10	85
9402	29	.17	250	B	Porcelain Cleat Receptacle	10	115
25706	29	.37	100	B	Street Hood Socket with Side Lugs	10	75
28795	29	.18	250	B	Porcelain Cleat Receptacle, Round Base	10	90
35000	18	.60	250	B	Pull Socket, 1/8" Cap, Lock Shell	25	65
35001	18	.66	250	B	Pull Socket, 3/8" Cap, Lock Shell	25	70
35006	19	.71	100	B	Pull Socket, Small Concealed Base, Lock Shell	10	40
35009	19	1.10	20	B	Pull Socket, Concealed Rosette Base, 18" chain, Lock Shell	10	20
35010	19	1.10	20	B	Pull Socket, Cleat Rosette Base, 18" chain, Lock Shell	10	20
35011	19	1.10	20	B	Pull Socket, Two-wire Moulding Base, 18" chain, Lock Shell	10	20
35018	19	1.10	20	B	Pull Socket, Combination Base, 18" chain, Lock Shell	10	20
35021	19	.76	50	B	Pull Socket, Angle Concealed Base, Lock Shell	10	25
35024	21	.70	100	B	Pull Socket, with Lamp Base Attachment, Lock Shell	10	17
35028	19	.81	100	B	Pull Socket, Small Covered Concealed Base, Lock Shell	10	45
35031	19	1.10	20	B	Pull Socket, Three-wire Moulding Base, 18" chain, Lock Shell	10	20
35032	19	.98	50	B	Pull Socket, Covered Ceiling Base, 18" chain, Lock Shell	10	40
35034	19	.98	50	B	Pull Socket, Insulated Covered Ceiling Base, 18" chain, Lock Shell	10	40
35035	19	.60	100	B	Keyless Socket, Covered Ceiling Base, Lock Shell	10	75
35036	19	.60	100	B	Keyless Socket, Insulated Covered Ceiling Base, Lock Shell	10	75
35037	22	.65	250	B	Pull Socket, 1/8" Cap, Porcelain Ring, Lock Shell	25	65
35040	18	.60	250	B	Pull Socket, Pendent Cap, Lock Shell	25	68
35044	22	.71	250	B	Pull Socket, 3/8" Cap, Porcelain Ring, Lock Shell	25	70
35050	18	.33	500	B	Key Socket, 1/8" Cap, Lock Shell	25	135
35051	18	.39	250	B	Key Socket, 3/8" Cap, Lock Shell	25	70
35052	18	.33	500	B	Key Socket, Pendent Cap, Lock Shell	25	138
35053	18	.30	500	B	Keyless Socket, 1/8" Cap, Lock Shell	25	127
35054	18	.36	250	B	Keyless Socket, 3/8" Cap, Lock Shell	25	65
35055	18	.30	500	B	Keyless Socket, Pendent Cap, Lock Shell	25	135
43310	28	.22	250	B	Weatherproof Socket	10	70
50715	29	.15	250	B	Porcelain "Pony" Cleat Receptacle	10	85
50717	22	.25	250	B	Keyless Pony Wall Socket	10	65
59275	29	.25	250	B	Porcelain Cleat Receptacle, Elevated binding screws	10	105
60666	28	.24	250	B	Weatherproof Socket	10	85
61988	28	.20	250	B	Porcelain Sign Receptacle with Screw Ring	25	85

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ELLIOTT-LEWIS ELECTRICAL CO. INC.

1017-19-21 RACE STREET

PHILADELPHIA